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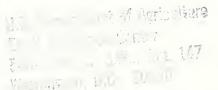


Economics and Statistics Service

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Foreign Agricultural Trade of the United States

May/June 1981



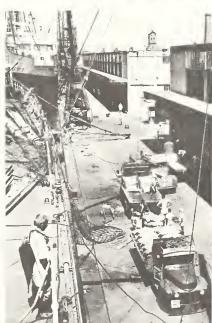
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#### Digest

Japan Remains The Largest Market For U.S. Agricultural Exports In 1980 (see p. 4). U.S. agricultural exports to Japan, the leading market in 1980, totaled over \$6.1 billion. The value advanced 16 percent over 1979, while volume was up about 10 percent. Japan took 15 percent of total U.S. farm-product exports.

U.S. Agricultural Exports To The European Community, 1974-80 (see p. 16). Farm-product exports to the nine European Community (EC) members totaled over \$8.9 billion in 1980 and accounted for 21 percent of all U.S. agricultural exports. However, the proportion of U.S. farm-product exports to the EC declined from the 25-28 percent range 5 years ago, largely because commodities subject to variable import duties remained static.

Exports Continue To Expand In Calendar Year 1980; Markets Shift (see p. 35). Sharp increases in exports to Mexico and China more than offset a steep decline in shipments to the U.S.S.R. and changed the pattern of leading foreign markets significantly during 1980. Tables show the top 25 markets for U.S. agricultural products in 1980 and a 6-year series of farm exports to 50 major destinations by commodity groups.

<u>Vear 1981</u> (see p. 56). U.S. farm-product exports totaled \$24.3 billion during the first 6 months of fiscal year 1981, 14 percent above the same months a year earlier. Shipments amounted to a monthly record \$4.7 billion in March with large movements of wheat, feedgrains, soybeans, and soybean meal. The agricultural export forecast for 1980/81 is now expected to reach \$46 billion.

U.S. Agricultural Imports Rise 3 Percent In First Half Of Fiscal Year 1981 (see p. 86). U.S. agricultural imports of \$9.2 billion in the first 6 months of fiscal year 1981 were slightly higher than in fiscal year 1980. A 20-percent value rise in competitive products—mainly sugar—offset a value decline for noncompetitive imports.

<u>Selected Prices Of International Significance</u> (see p. 105). Agricultural commodity prices were generally steady to slightly lower in March and April. Grain and oilseed export prices at gulf ports began to rise in late April, while import prices in Rotterdam continued to show mixed trends. First quarter export and import unit values averaged steady to slightly higher.

U.S. Agricultural Exports Under Public Law 480 Decline In Calendar Year 1980 (see p. 111). Concessional agricultural exports under Government programs in 1980 totaled nearly \$1.4 billion, 7 percent less than in 1979. Shipments under P.L. 480 of \$1.2 billion fell by 3 percent; volume fell 10 percent. AID disbursements dropped more than one-fourth in value.

## Japan Remains The Largest Market For U.S. Agricultural Exports In 1980

by

#### William T. Coyle 1/

U.S. agricultural exports to Japan in 1980 increased 10.2 percent in volume and 16 percent in value over 1979. Coarse grains, soybeans, wheat, cotton, meat and poultry, cattle hides, tobacco, and citrus accounted for about 86 percent of the record \$6.11 billion of U.S. agricultural exports to Japan. Japan remained the largest single-country market for U.S. agricultural exports, taking about 15 percent of the total.

U.S. agricultural imports from Japan increased 11 percent to \$99 million in 1980, leaving the United States with a \$6.01 billion surplus in its agricultural trade account with that country. Canned mandarin sections, dried mushrooms, monosodium glutamate, sesame oil, macaroni, and rice wine were among the most important items, accounting for about 40 percent of the total value.

The increased level of U.S. exports in 1980 occurred despite a general decline in Japan's demand for imported agricultural products. The total value of agricultural imports increased 6.5 percent, but volume was off more than 8 percent. U.S. competitiveness and shifts in trading patterns resulting from the U.S. grain suspension to the U.S.S.R. were largely responsible for increases in the U.S. share of many commodities, including pork, poultry, wheat, coarse grains, forage products, soybeans, cotton, and tallow. The U.S. share of beef and veal, cattle hides, soybean meal, tobacco, and peanuts, however, lost ground. The U.S. share of total Japanese agricultural imports increased from 36.9 percent in 1979 to 40.2 in 1980.

Little growth in personal consumption expenditures and high commodity prices were responsible for the drop in import demand. The economy expanded 4.8 percent, a healthy rate by Organization for Economic Cooperation and Development (OECD) standards but below Japan's 1979 performance. Growth was sustained primarily by external demand and business investment not by personal consumption expenditures. Average household expenditures on all items declined 0.4 percent and on food items 1.1 percent as consumers were more cautious and increased their savings. Cutbacks in luxury food items such as meat, fresh fish, shellfish, and eating away from home were notable.

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Price increases on imported and domestic agricultural products contributed to a 7.7-percent increase in retail food prices, the same as the general rate of inflation. Import prices of sugar (up 94 percent), barley (up 31 percent), sorghum (up 25 percent), and corn (up nearly 20 percent) showed the most dramatic increases. Price declines were registered for cattle hides (down 34 percent), tobacco (down 34 percent), pork (down 2 percent), soybeans (down 2 percent), and poultry (0.6 percent). Domestic agricultural production declined 6.6 percent, pushing up prices of many fresh vegetables.

U.S. agricultural trade with Japan is most affected by developments in its feed-livestock economy and indirectly by changes in its rice policy. Much of the \$2.1 billion in U.S. coarse grain exports in 1980 was used in formula-feed production, which declined slightly last year. Increases in the marketings of poultry and beef rations were more than offset by declines in hog and dairy rations. Despite no growth in total coarse grain imports, the U.S. share increased significantly from 65 percent to 84 percent. The shares of other major suppliers of coarse grains were Argentina, which normally supplies more than 2 million tons of sorghum, supplied only 79,000 tons as it redirected its supplies, principally to the U.S.S.R. The proportion of soybean meal used in formula feed edged up in 1980, leading to some increase in import demand for soybeans. Concern about the previous year's U.S. drought and rising prices led to speculative purchases and stock buildups that will be drawn down in 1981.

The lack of growth in formula-feed production resulted from slow expansion in the livestock sector. Livestock production increased only 2.4 percent in 1980 compared with 6.5 percent in 1979 and an average of 4.9 percent per year over the past decade. Rising input prices, particularly a 13-percent average increase in feed prices, and weak consumer demand led to a 7.6-percent deterioration in livestock profitability.

Japan's livestock industry went through an adjustment period in 1980. Of all livestock activities, pork and poultry production showed the greatest growth, although modest when compared with the previous year. Pork output was up 3.2 percent compared with 11.4 percent in 1979. Profits in hog production, as in other livestock enterprises, were seriously squeezed during the year with feed prices increasing 14 percent and hog prices up only 3.5 percent. As of November 1980, total hog numbers were down 1.7 percent, with sow numbers off 3.0 percent. Government intervention stocks that had accumulated during November 1979-April 1980 were returned to the market as wholesale prices gradually strengthened through the year. Some of the adjustment was shouldered by foreign producers, as voluntary restraints and a variable levy system reduced pork imports by 18.2 percent.

Broiler meat production increased 4.6 percent compared with 9.3 percent in 1979. The Ministry of Agriculture, Forestry, and Fisheries (MAFF) urged producers to stabilize prices through cutbacks in production. Poultry imports were down only slightly from 1979.

Egg production showed only a 0.5-percent increase as producers tried to keep production in line with declining per capita egg consumption. A voluntary program to limit flock sizes helped stabilize egg prices through the year and prevented serious deterioration in profitability. Imports of egg products were off about 10 percent in 1980.

Expansion in cattle numbers slowed in 1980 to 2.8 percent compared with 3.5 percent the previous year. Beef production increased 4 percent to 418,000 tons with 68 percent coming from dairy breed animals, either fattened dairy steers or culled cows. Producer prices for fattened beef as well as feeder stock generally declined during the year as cattle feed prices increased almost 13 percent. Beef and veal imports in 1980 declined somewhat despite a slight increase in the import quota to 134,800 tons for Japanese fiscal year (JFY) 1980 (April 1980-March 1981). The Livestock Industry Promotion Corporation (LIPC), which handles most of Japan's beef imports, reduced its purchase plans and pushed back arrival times because of weakening demand.

Milk production, which has been excessive in recent years, was up only 0.5 percent in 1980. A Government campaign to encourage culling low-productivity cows has helped curb milk production but has put downward pressure on prices of lower quality beef. In addition, deficiency payments for manufactured milk have not been raised, and the total amount eligible for Government support has remained unchanged. Imports of most dairy products with the notable exception of compound butter (70 percent butter mixed with 30 percent vegetable fats) declined.

Japan's rice policy had an indirect but significant impact on U.S. agricultural trade in 1980. The Government was successful in reducing rice production (weather reduced yields as well) and disposing of some of its 4.8 million tons of surplus rice, but its efforts cost the United States an estimated \$30 million in wheat exports to Japan (about 4 percent of total U.S. wheat exports to Japan in 1980), and competition from Japanese exports reduced U.S. rice export revenues.

Pricing policy, a diversion program, and a surplus disposal scheme are the essential components of Japan's rice policy. The trade losses arose because of the dual emphases of these combined programs:

- --Increasing rice utilization through (1) exporting rice surpluses, thereby competing with U.S. rice exports in third-country markets, especially Indonesia and South Korea, and (2) adjusting rice and wheat wholesale prices to encourage greater domestic consumption of rice and less of wheat.
- --Reducing rice production by diverting land to other crops such as wheat, forage crops, and scybeans that compete with U.S. imports.

To limit the disruptions in the rice export market, which affect other rice exporters besides the United States, Japan agreed in April 1980 to limit its rice exports to 1.6 million tons (brown basis) between 1980 and 1984. This action came after U.S. rice interests filed a section 301 complaint with the United States Trade Representative (USTR). The complaint was subsequently withdrawn. The 420,000 tons specified for the period April 1980 through March 1981 were exceeded, however, because of large emergency shipments to South Korea.

Japan's subsidies to its rice-related program totaled about \$5.2 billion in 1980, about one-third of the country's total agricultural budget. Almost 60 percent of this budget was used to support the producer price at a level about \$150 above the resale (wholesale) price and more than three times the world level. High producer and resale prices have led to persistent problems of overproduction and declining consumption. To cope with this problem, the Government implemented a surplus disposal program in 1979 and a rice land diversion program in 1978. Both programs are currently in force.

About \$1.4 billion was spent on the diversion program in 1980. To date almost 600,000 hectares (about 1.4 million acres) of land that were previously in rice production have been shifted to other uses. Nearly half of that land now produces feed crops, soybeans, and grains, which reduces Japan's reliance on imports of those crops. Japan's wheat imports declined 4.1 percent in 1980 due in part to increased domestic wheat production. Given current trends, an additional 175,000 hectares (432,000 acres) will have to be diverted to bring rice consumption and production into balance by 1990.

About \$750 million of the 1980 subsidies went for the disposal of rice through increased exports and through using rice for industrial uses. Japan's rice exports since 1969 have been erratic and have generally been sold on terms favorable to the buyers and at prices below the prevailing world price. Japan's rice exports of 720,000 metric tons in 1980 were the second largest in its history. The current disposal program also calls for an additional 300,000 tons of rice to be diverted each year to

"industrial" uses. However, since that term includes chiefly traditional foods (sake, soybean paste, soy sauce, rice cakes, and rice flour), it is unlikely that such an additional amount could be absorbed.

During the first surplus disposal program (1969-74), the Japanese used rice in animal feed and found it to be a suitable ingredient so long as the proportion of rice did not exceed 10 to 20 percent of the total ration. In the 3 years that the feed substitution program was in effect (1971-73), 3.1 million metric tons of rice were fed, displacing primarily imported corn and sorghum. No rice was used in feed during the first 2 years of the current disposal program, although its use is contemplated for 1981.

Japan's raw cotton imports declined 2 percent in 1980 as cotton spinners faced another poor year. The U.S. share of this market increased slightly to a historical high of 44 percent but volume was unchanged. With raw cotton prices 12 percent higher than in 1979, weak domestic demand, and keen competition from imported yarn and cotton goods, the Japan Spinners Association instituted a voluntary cutback program in the summer of 1980. The industry may ask the Ministry of International Trade and Industry (MITI) for permission to establish an "anti-recession cartel" to impose more drastic restraints.

Nontariff concessions resulting from U.S.-Japan bilateral trade negotiations in late 1978 covered fresh oranges, citrus juice, and high-quality beef. It was agreed that import quotas on fresh oranges and citrus juice be expanded incrementally from JFY 1979 through JFY 1983 to reach levels of 82,000 and 12,500 tons, respectively. Japan's fresh orange imports have expanded on schedule. Between 1977 and 1980, total imports more than tripled, reaching 71,144 tons, with almost all coming from the United States. Orange and grapefruit juice imports have increased more or less as prescribed, although the U.S. share of orange juice imports has declined with strong competition from Brazil.

There is no specific quota for high-quality beef. The United States was assured, however, that imports of high-quality beef would expand under the general and hotel quotas. Total U.S. beef imports did not grow in 1980, but they have more than tripled since 1977, with much of the expansion in the general quota having been filled with high-quality beef. The U.S. share of total beef imports has increased from 8.3 percent in 1977 to 18.5 in 1979 and 18.0 in 1980.

The Japanese economy is forecast to show real growth of about 4.5-5.0 percent in 1981. Wholesale and consumer price increases are expected to moderate, and personal consumption expenditures will recover and contribute relatively more to economic expansion.

Outlook

Interest rates declined further in the first quarter of 1981. Exports will expand at a slower rate because of pressure from major trading partners and a stronger yen. Agricultural imports will expand in 1981, although there is considerable uncertainty about Japan's livestock sector. If personal consumption expenditures expand as expected, then growth in demand for livestock products should recover to some extent. Whether the increase is supplied by domestic or foreign producers will depend on profitability in Japan's livestock industry. As noted earlier, profitability deteriorated in 1980 for all major categories of livestock. An increase in feed prices in January 1981 will make Imports of feedstuffs are expected to recovery even harder. show some growth, responding to modest growth in beef and broiler production and little or no increase in egg, pork, and milk production. Soybean imports will be off as larger than normal stocks are drawn down.

Japan's rice program will continue to have a variety of effects on agricultural trade. In April 1981, the wheat and rice resale prices were increased 5.60 and 3.15 percent, respectively. This should have a slight negative impact on per capita consumption and import demand for wheat. The diversion target for 1981 has been raised to 640,000 hectares, 9.4 percent greater than the 1980 area. Increased production in selected priority crops will improve Japan's self-sufficiency but reduce import demand for those commodities concerned. Japan could feed as much as 500,000 tons of rice in JFY 1981. This and as much as 700,000 tons in rice shipments by the end of August to South Korea will help reduce surplus rice stocks to about 2 million tons by the end of the year. Such action, however, will displace corn and sorghum imports destined for livestock feed and have a negative effect on world rice prices.

Table 1--Principal U.S. agricultural exports to Japan, calendar years 1979 and 1980

				ntity	: Value	, f.a.s.
Export code :	Commodity :	Unit	: 1979	: 1980	: 1979 :	
:	•		:	•	: :	
:	:		•		1,000 d	011are==
	•		:		1,000 0	OTTATS
106.1,107.38:	Beef and veal :	MT	: 34,038	33,475	141,071	137,361
106.4,107.37:	Pork :	MT	: 32,113	27,733	117,723	95,851
105 :	Poultry meat :	MT	: 37,608	43,239	49,406	53,782
20 (5	; ;	MT	. 2 251 (02	2 220 7/2	E27 2/E	50/ 102
L30.65 :	Wheat :	MT	: 3,351,603		537,345	596,183
31.3	Rice :	MT	: 1,225	1,182	420	587
30.10 :	Barley :	MT	: 14,000	127,998	1,910	18,121
130.34,135.37:	Corn :	MT	:10,022,037		1,203,203	1,632,521
130.404 :	Sorghum :	MT	: 2,257,189	3,779,643	248,650	496,101
147.31 :	Oranges :	MT	: 55,612	70,797	29,023	27,803
147.19 :	Lemons :	MT	: 100,769	101,638	83,842	63,351
147.15 :	Grapefruit :	MT	: 142,189		46,626	45,806
145.12,43,61 :	Almonds :	MT	: 7,847	9,598	35,590	41,275
50.65 :	Raisins :	MT	: 8,801	15,156	15,623	25,377
:		111	: 0,001	13,130	15,025	23,377
184.8005,8010:	Alfalfa meal and :		•			
8015 :	cubes :	MT	: 365,755	374,069	40,033	47,961
184.5260 :	Soybean meal :	MT	: 205,056	245,505	49,355	65,161
170.1,3,4,5,:	Unmanuf. tobacco:	MT	: 43,513	37,258	228,656	197,159
:	•		:	,	,	,
120.14 :	Whole cattle hides :	No.	: 7,371,508	7,440,937	298,284	250,834
:		) (m	. 07.072	( 015	0.277	2 122
175.6020 :	Safflower seed :	MT	: 27,873	6,215	8,244	2,132
145.20,47 :	Peanuts :	MT	: 28,043	25,804	21,930	19,824
175.41 :	Soybeans :	MT	: 3,707,192	4,032,866	1,031,858	1,105,238
300.1	Raw cotton :	MT	: 308,567	309,523	449,688	525,935
	•		:			-
L77.56 :	Tallow :	MT	: 93,475	116,235	50,613	55,000
176.522 :	Crude soybean oil :	MT	: 75	109	52	52
176.184 :	Refined cottonseed:		:			
0	oil :	MT	: 19,814	7,937	13,267	5,540
	:		:			
	Total principal :		:			
*	commodities :		:		4,702,412	5,508,955
	•		:			
	Total agricultural:		:			
	commodities :		:		5,255,344	6,110,676
:	•		:			

--- = Not applicable.

Source: U.S. Bureau of the Census. Data for 1980 are preliminary.

Table 2--Japan: Imports of Selected agricultural commodities, calendar years 1979 and 1980

Japanese	: Commodity and country	Qu	antity		c.i.f.
import codes	of origin	: 1979	: 1980	: 1979	: 1980
	:	: 1.000 m	etric tons	: Million	dollars
	:	: 1,000 m	etile tons	HIIIION	dollars
02.01-11,119	: Beef and veal	: 130	122	405	436
121, 129	: Australia	: 100	93	290	306
	: New Zealand	: 3	4	12	17
	: United States	: 24	22	95	105
02.01-210,291	: Pork	: : 132	108	507	406
	: Australia	: 1/	1/	2	1
	: Canada	<b>:</b>	30	124	112
	: Denmark	: 41	29	157	106
	: South Korea	: <u>1</u> /	$\frac{1}{2}$	1	1
	: Sweden	: -6		22	6
	: Taiwan	: 15	17	58	61
	: United States	<b>:</b> 32	30	128	117
02.02-0101,020	: Poultry	: 71	71	110	109
	: China (PRC)	: 12	12	16	18
	: Thailand	: 14	16	28	30
	: United States	: 40	41	59	59
10.01	· : Wheat	; ; 5,926	5,682	1,085	1,230
	: Australia	: 1,195	990	201	207
	: Canada	: 1,382	1,340	273	322
	: United States	: 3,348	3,352	611	700
10.06	: Rice	: : 15	14	4	4
10.00	: China (PRC)	: 1/	1/	~	
	: Thailand	$\frac{1}{13}$	$\frac{1}{12}$	3	$\frac{1}{4}$
	: United States	: 1	1	1	1/
10.03	: Pawley	: 1 510	1 /16	202	
10.03	: Barley : Australia	: 1,519 : 668	1,416 612	202 87	247 108
	: Canada	: 837	675	113	118
	: United States	: 14	129	3	22
	:	:			
10.05	: Corn	: 11,408 : 19	12,830	1,487	2,000
	: Argentina : Australia	: 19		3 5	
	: China (PRC)	:	3	,	1
	: Mozambique	: 104		11	
	: South Africa	: 842	913	114	154
	: Thailand	: 514	230	62	40
	: United States	: 9,829	11,674	1,283	1,803
10.07-310,390	: Sorghum	: : 5,355	4,219	653	642
10.07-310,330	: Sorgnum : • Argentina	: 2,415	79	294	12
	: Australia	: 522	326	68	49
	: China (PRC)	: 522	320	00	49
	: South Africa	: 117		13	
	: Thailand	: 1	1/	1	1/
	: United States	: 2,299	3,813	279	582
08 02 200	•	÷	71		
08.02-200	<pre>: Oranges : United States</pre>	: 54 : 53	71 71	44 43	42 42
	· United States	• ))	/ 1	40	42

See footnotes at end of table.

Continued--

Table 2--Japan: Jaports or selected agricultural commodities, calendar years 1979 and 1980--Cont.

Japanese	: Commodity and country		intity :	Value,	c.i.f.
import codes	of origin	: 1979	: 1980 :	1979	: 1980
	•		: : etric tons		dollars
08.02-100		: 100	101	105	
00.02-100	: Lemons and limes : United States	: 100 : 100	101 100	105 105	83 82
	:	: 100	100	103	82
08.02-300	: Grapefruit	: 159	135	88	78
	: Israel	: 6	4	3	2
	: United States	: 147	126	81	73
08 05-310 410	:	:	0	27	
08.05-310,410	: Almonds : United States	: 8 : 8	9 9	37 37	43 43
	: United States	• •	9	37	43
08.04-210,290	: Raisins	: 18	22	33	36
ŕ	: Australia	: 4	3	5	4
	: United States	: 7	17	16	29
17.01	:	:			
17.01	: Sugar	: 2,605	2,266	713	1,207
	: Australia : Brazil	: 718 :	768 	283	391
	: Cuba	390	289	80	149
	: Philippines	: 288	404	68	203
	: South Africa	: 447	470	107	277
	: Taiwan	: 127	154	30	102
	: Thailand	: 625	155	141	66
	:	:			
12.10	: Forage products 2/	: 737	698	114	133
	: Canada	: 219	168	27	28
	: China (PRC)	: 33	34	4	6
	: New Zealand	: 32	22	5	4
	: United States	: 449	466	77	94
23.04-100	: Soybean meal	· : 283	326	74	88
	: Brazil	: 54	72	14	18
	: United States	: 223	239	58	66
	:	:			
23.03	: Sugar byproducts	: 543	579	94	120
	: Chile	: 18	13	4	3
	: Spain	: 28	10	4	2
	: United States	: 459	514	80	107
24.01	: Unmanufactured tobacco	: : 78	65	340	219
L4.01	: Brazil	: 1	1	4	4
	: Bulgaria	: 1	1	4	5
	: China (PRC)	: 2	2	5	4
	: Greece	: 5	5	20	18
	: India	: 3	2	9	7
	: Italy	: 1	2	3	5
	: Mexico	: 2	3	8	10
	: Philippines	: 3	1	5	3
	: South Korea	: 1	1	5	4
	: Thailand	: 3	3	9	9
	: Turkey	: 3	4	10	12
	: United States	: 50	37	253	222

See footnotes at end of table.

Continued--

Table 2--Japan: Imports of selected agricultural commodities, calendar years 1979 and 1980--Cont.

	: Commodity and country	:Qu	antity		c.i.f.
import codes	of origin	: 1979	: 1980		: 1980
·	:	: 1,000 m	etric tons	Million	dollars
		:			
41.01-190	: Cattle hides	: 218	219	447	297
	: Australia	: 20	27	41	27
	: Canada	: 1	3	2	3
	: New Zealand	: 5	7	13	12
	: United States	: 189	181	383	253
12.01-700	: : Safflower seed	: 28	20	10	8
	: United States	: 27	19	10	8
12.01-210,290	: : Peanuts	: : 59	62	58	64
	: China (PRC)	: 13	19	17	23
	: India	: 1	2	1	2
	: Indonesia	: 1/	1/	_	1/
	: South Africa	: -4	<u>-1</u> /3	4	$\frac{1}{3}$
	: Sudan	: 8	1/	7	1/
	: United States	: 28	$\frac{1}{28}$	25	$\frac{1}{2}$ 7
10 01 100		. / 122	4 401	1 250	1,315
12.01-100	: Soybeans	: 4,132	4,401	1,259	
	: Brazil	: 1	35	1	11
	: Canada	: 10	23	3	8
	: China (PRC)	: 267	100	92	37
	: United States	: 3,839	4,226	1,159	1,253
55.01	: Raw cotton	: 734	719	1,224	1,340
	: Argentina	: 17	35	23	57
	: Australia	: 24	47	37	84
	: Brazil	: 9	1/	11	1/
	: El Salvador	: 31	$\overline{1}3$	52	24
	: Egypt	: 25	27	70	80
	: Guatemala	: 40	12	64	22
	: India	: 14	14	28	24
	: Mexico	: 66	57	109	106
	: Nicaragua	: 16	4	23	7
	: Pakistan	: 22	73	32	113
	: Soviet Union	: 84	56	150	107
	: Sudan	: 17	18	39	47
	: Turkey	: 5	3	8	.,
	: United States	: 312	314	494	584
15 02	: Tallow	: : 154	170	92	9(
15.02	: lallow : Australia	: 36	6	21	3
	: Australia : Canada	: 29	40	17	21
		: 1/	1/	1/	1/
	: New Zealand	: <u>1</u> / : 89	$\frac{17}{123}$	$\frac{1}{5}$ 3	$\frac{1}{6}$
	: United States :	. 07	123	JS	0.
15.07-110,120	: Soybean oil	: 1/	1/	2	2
1310. 110,110	: United States	$: \qquad \frac{1}{1}/$	$\frac{\underline{1}}{\underline{1}}$	1/	1
15 07 510 500	:	: : 37	32	28	23
15.07-510,590	: Cottonseed oil : United States	: 37	32	28	23
			1/	//	

See footnotes at end of table.

Continued--

Table 2--Japan: Imports of selected agricultural commodities, calendar years 1979 and 1980--Cont.

Japanese	: Commodity and country	:	Quantity	: Vol.	t f
import codes	of origin	1979	: 1980	: 1979	e, c.i.f. : 1980
Import codes	· Of Origin	. 1979	• 1960	. 1979	: 1960
	:	1,000	metric tons	M:11:	on dollars
	:				on dollars
09.01-110,120	: Coffee beans, roasted and	:			
,	: unroasted	: 175	175	619	666
	: Brazil	: 33	41	119	148
	: Colombia	: 22	24	78	102
	: Guatemala	: 8	8	30	35
	: Indonesia	: 21	22	67	72
	: Ivory Coast	: 14	8	49	28
	: Uganda	: 14	10	52	37
	:	:			
08.01-110,120	: Bananas	<b>: 79</b> 0	726	194	192
	: Ecuador	: 8	2	2	1
	: Philippines	: 682	642	162	158
	: Taiwan	: 101	83	30	33
	:	:			
23.01-111,119	: Fishmeal	: 99	139	45	76
	: Chile	: 18	49	8	26
	: Ecuador	: 27	34	11	18
	: Peru	: 36	31	15	18
	: Soviet Union	: 6	5	4	2
	:	:			
1.02-100,911,	:	:			
912,919	: Live cattle (nos.)	: 15,274	14,459	28	23
	: Australia	: 10,369	10,225	8	8
	: Canada	: 812	693	5	<u>!</u>
	: United States	: 3,739	3,471	15	15
	:	:			

<sup>--- =</sup> None or negligible.

Source: Japan Customs Bureau. Converted from yen to dollars at 219 yen per dollar in calendar year 1979 and 227 in 1980.

Note: Columns may not add to totals due to rounding.

 $<sup>\</sup>frac{1}{2}/$  Less than 500 metric tons or \$500,000. Includes alfalfa cubes and other forage products, whether or not cubed.

Table 3--Japan: Imports of coarse grains by country of origin, 1979 and 1980

	• •• •			0	oarse gi	Coarse grains (Japanese import codes)	panese	import	codes)					
Country of origin	. (10	Corn (10.05)	: Grain Sorghum : (10.07-310,	rain Sorghum: (10.07-310, 390)	Barley (10.03-	011, :	0ats (10.04-010, 090)	s: -010, :	Rye (10.02-010 090)		: Millet : (10.07-200):	et :	Tot	Total
	1979	: 1980	1979	1980	197		1979	1980	1979	08	1979:	:	1979	1980
						1,0	00 шест	1,000 metric tons	ωļ					
Argentina	: 19		2,415	79							94	19	2,480	86
Australia	30	1	522	326	899	612	195	164			13	9	1,428	1,108
Canada				ļ	837	675	7	10	86	18			939	703
China		3		ļ						1	3	4	3	
Mozambique	: 104		-							1	-		104	İ
South Africa	: 842	913	117								1/	$\frac{1}{1}$	959	913
Thailand	: 514	230	1	$\frac{1}{1}$									515	230
U.S.A.	9,829	9,829 11,674	2,999	3,813	14	129	∞	3	$\frac{1}{2}$		1	17	12,151	15,636
Total	:11,407	:11,407 12,830	5,355	4,219	1,519	1,416	207	177	86	18	9	47	18,650	18,707
. Not applicable	110.													

--- = Not applicable.

1/ Less than 500 metric tons.

SOURCE: Japan Census Bureau.

#### U.S. Agricultural Exports To The European Community, 1974-80

The nine-member European Community (EC) collectively represents the largest market for U.S. farm-product exports. These member countries took over \$8.9 billion during 1980, up 16 percent from the \$7.6 billion recorded in 1979. Most of the growth in U.S. agricultural exports over the last 6 years occurred in commodities not subject to the EC's variable import levy system.

In 1980, nonvariable levy items accounted for 78 percent of the total U.S. agricultural export value to the EC compared with less than 60 percent in 1975. Principal nonvariable levy products were soybeans, soybean meal, tobacco, and corn gluten feed, which enter duty-free or at relatively low duty rates. Oilseeds currently account for nearly 45 percent of total U.S. agricultural exports to the EC, with soybeans for processing into high-protein feed ingredients reaching a record \$2.6 billion in 1980. Commodity exports subject to EC's variable rate duties such as grains and poultry products have shown little or no growth during the 1975-80 period.

During 1980, over 21 percent of all U.S. agricultural exports went to EC members. For soybeans and oilcake meal, EC markets absorbed one-half of U.S. shipments and virtually all of the \$475 million in corn gluten feed shipped. Farm-product export shares to the EC have declined over the 6 years from 25 percent in 1974-75 and 28 percent in 1976-77.

West Germany, the Netherlands, Italy, and the United Kingdom rank among the top 10 destinations and took a total of over \$7.2 billion in 1980. Although the Netherlands ranks well ahead of other EC destinations in statistics released by the U.S. Census Bureau, many agricultural commodities are transshipped through Holland to other countries. These transshipments, estimated at one-third of the total agricultural export value to the Netherlands in 1980, move primarily to West Germany by river barges and rail carriers. About \$744 million of the nearly \$1.2 billion in U.S. farm products transshipped through the Netherlands in 1980 went to West Germany (see table 10 on page 55).

#### TABLE 4--U.S. AGRICULTURAL EXPORTS TO THE EC VALUE BY COMMODITY. CALENDAR YRS 1974-80

COMMODITY	1974	1975	1976	1977	1978	1979	1980
				1,000 0	OLLARS		
VARIABLE-LEVY COMMODITIES: 2/ FEEO GRAINS: EX REL1EF	1+338+103	1,713,510	1,996,269	1,518,879	1,097,505	1,084,327	1 • 235 • 54 2
CORN CRAIN SORCHUME, INC. SEEO	1 0 2 4 2 0 3 0 5	1,565,823	1,832,805	1 • 4 2 8 • 9 6 2	1,081,122	1 • 077 • 226	1 •189 • 222
GRAIN SORGHUMS» INC SEEO BARLEY	76•446 4•976	129•536 10•852	83,061 67,886	33,070 48,911	5 • 6 3 4 1 • 6 1 4	5,212 1,619	14 • 331 28 • 364
OATS	14,379	7 • 3 0 0	12,517	7 • 9 3 6	9+137	269	3+628
CORN BY-PRODUCTS RICE: EX REL1EF	862 75 • 709	6 • 718 59 • 708	23,165 78,145	26+489 87+996	26 • 277 103 • 187	29 • 604 78 • 554	45 • 597 95 • 786
RYE GRAIN	3,809	944				487	1,595
WHEAT GRAIN, EX RELIEF WHEAT FLOUR, EX RELIEF	241,542 1,002	444 • 231 687	296,687 482	136 • 853 511	265 • 203 694	397•910 474	284 • 0 04 705
BEEF & VEAL EX VARIETY MTS	2 • 451	3,347	5 • 431	7,745	4 9 4 5 9	4 .724	5,452
PORKO EXO VARIETY MEATS LARO 3/	451 18,809	2 • 5 8 8 2 • 6 0 0	438 12•489	1+375 10+491	2 • 01 2 1 • 995	6 • 1 9 3 1 • 0 3 5	5 • 834 1 • 007
OAIRY PRODUCTS. EX RELIEF	3,419	3,939	6 252	9,283	1,654	2,615	3,322
POULTRY AND EGGS LIVE POULTRY	23+525	27,070 1,700	30,484 1,749	24 • 6 05 1 • 874	30,395 2,954	36,915 2,681	44,427 2,509
BROILERS AND FRYERS	456	1,273	2,035	3,742	1,997	3 • 120	4 • 294
STEWING CHICKENS TURKEYS	16.100	90	22	133 14,317	60	120 21•898	91 19,473
OTHER FRESH POULTRY	16 • 188 75	21+632 83	22+514 123	203	18 • 716 253	1,785	5,925
EGGS OTHER	5 • 4 0 1	2 • 289	4 + 0 4 0	4,339	6,415	7 • 3 0 8	12 • 131
TOTAL	25,468 1,735,150	51,400 2,316,742	43,413 2,493,255	55 + 869 1 + 880 + 096	82 + 46 1 1 + 6 15 + 842	154,932 1,707,680	233 • 01 0 1 • 956 • 281
NONVARIABLE-LEVY COMMODITIES	•						
CANNED POULTRY 4/	425	455	466	617	720	973	831
COTTON» EX LINTERS FRUITS AND PREPARATIONS	122 • 121 109 • 555	53,861 143,660	58,214	93+309	117,452	173,039	207,953
FRESH FRUITS	34,899	60,502	149•377 57•948	160 • 636 56 • 410	170 • 200 56 • 286	169+360 58+615	265,764 103,126
CITRUS ORANGES & TANGERINES	29+223	51.897	52,299	45 • 484	41 • 35 0	45,592	74.302
LEMONS AND LIMES	9 • 5 4 4 1 4 • 0 5 6	25 • 452 13 • 827	20 • 546 12 • 541	17.308 13.407	12,065 10,051	12,378 8,793	25,590 13,905
GRAPEFRUITS	5 • 613	12,548	19,058	14,720	18,898	23,703	34.181
OTHER APPLES	8 835	72 2•753	156 1•212	49 3•621	334 4•287	720 5•009	626 8 • 053
GRAPES	825	1 + 734	829	1 + 4 4 2	2,929	848	2 • 178
OTHER ORIEO FRUITS	4 • 01 8 33 • 479	4 • 11 9 38 • 11 6	3,608 40,078	5 • 86 3 50 • 541	7 • 7 2 1 5 0 • 3 2 1	7 • 1 6 2 5 6 • 2 1 7	18,595 81,892
RAISINS	16,243	12,085	14+109	15,910	13,016	24,698	41 + 285
PRUNES OTHER	15 • 36 7 1 • 86 9	22 • 691 3 • 341	19,583 6,384	29,501 5,131	32 • 217 5 • 087	26,681 4,837	30,983 9,625
FRUIT JUICES	14,277	18,346	25,795	27 + 134	25 + 181	33+111	41+080
ORANGE GRAPEFRUIT	9 • 176 2 • 0 4 1	12,527	18,221 3,060	18 • 5 4 7 4 • 1 9 3	18 • 56 0 4 • 108	22 • 5 4 1 7 • 0 2 7	26 • 425 10 • 189
OTHER	3,060	3 + 627	4,514	4 • 4 8 4	2,515	3 9 5 4 4	4 • 46 8
CANNEO FRUITS 5/ PEACHES	21,939	21 • 778 4 • 747	17+359 5+344	20+062 5+040	31,921 14,116	16,863 5,432	29,617 9,130
FRUIT COCKTAIL	6 • 4 4 8	3 9 3 0 8	2,275	2,983	3,161	4,531	10,113
PINEAPPLE OTHER	5 • 76 1 4 • 6 4 9	6 • 1 4 0 7 • 5 8 1	5+331 4+412	5 • 334 6 • 703	4,444 10,201	2 • 3 6 0 4 • 5 4 0	1 9606 8 9770
OTHER FRUITS	4,959	4,916	8 • 193	6,487	6,492	4,555	10+043
VEGETABLES & PREPS. EX REL PULSES	75 • 245 46 • 342	70,768 35,532	184,097 37,558	125 • 133 34 • 306	101,668 54,927	106 • 600 42 • 854	148•460 59•897
ORIEO BEANS	28,929	24,119	26 • 876	26 • 908	44,938	34 +844	51,282
ORIED PEAS Fresh Vegetables	17 • 414 2 • 463	11 • 412 3 • 866	10 +683 48 + 095	7•401 17•438	9 • 989 6 • 381	8 • 01 <b>0</b> 7 • 81 0	8+615 10+765
POTATOES EX SWEET		1	34 9 8 9 3	10,908	70	5	19
CANNEO VEGETABLES ASPARAGUS	5+018 588	9 • 662 505	13+178 704	11,231 525	12,571 699	16,915 1,110	19:436 798
OTHER	4 • 4 3 0	9 • 157	12,473	10,707	11,872	15.804	18+638
HOPS. INCLUOING EXTRACTS OTHER VEGETABLES & PREPS	2•443 18•977	1,918	4,430	1+883 60+274	683 27•109	2 • 768 36 • 253	19,309 39,053
HIDES AND SKINS	97 • 128	19•786 90•825	80 • 836 172 • 828	189.753	193,099	329 • 322	255 • 612
CATTLE HIGES. WHOLE	16,438	19,581	65,454	60,000 2,340	55 a 857	119,912	34 +6 9 0 3 + 0 8 5
CALF ANO KIP SKINS OTHER	2•121 78•570	1•697 69•547	3 • 1 0 4 1 0 4 • 2 6 9	127,413	5 • 5 3 2 1 3 1 • 7 1 0	6,932 202,479	217,924
OILSEEDS AND PRODUCTS	2 • 45 3 • 215	1,957,570	2 • 246 • 293	2.804.388	3+317+346	3+312+706	3.891.886
OIL CAKE ANO MEAL Soybean	614,962 583,055	449,641 430,990	520 • 496 496 • 122	500+590 481+195	593,060 568,828	625•753 593•119	915+460 875+055
OTHER	31,907	18,651	24,372	19,396	24 • 23 2	32,632	40+404
OILSEEOS, EX PROTEIN SUB SOYBEANS	1 •745 •143	1,439,423	1 • 6 6 3 • 8 8 1 1 • 5 4 7 • 8 6 7	2+229+360 2+038+718	2,671,973 2,301,983	2,629,564 2,257,631	2,903,282
FLAXSEEO	273	6.012	1 + 748	3 • 3 R5	482	149	691
SUNFLOWER SEEO OTHER	53,054 62,781	49•243 57•976	86•901 27•367	105+099 82+155	209.517 159.994	292•772 79•009	240 • 977 65 • 932
VEGETABLE OILS» EX RELIE	89 • 85 0	63,009	52,940	63 • 589	52,310	57.392	73 • 1 4 3
COTTONSEEO SOYBEAN	10,487 5,065	17•133 21	9 • 7 9 <b>7</b> 3 4 6	10+798 9+898	5+146 6+800	5 • 065 2 • 453	4 • 321 6 • 597
LINSEED	37,611	19,450	1,861	5.571	3,336	990	12,177
OTHER TALLOW: INEOIBLE	36 • 6 8 8 9 3 • 6 9 2	26 • 365 34 • 461	40•93 <b>7</b> 90•933	37,323 138,116	37,027 118,200	48 + 881 111 + 276	50 • 046 110 • 994
TOBACCO, UNMANUFACTUREO	359,756	394 • 371	346,401	380 • 122	623 • 571	458 • 180	518,667
VARIETY MEATS FR OR FRZ 4/ NUTS ANO PREPARATIONS	81•709 81•549	76 • 015 85 • 937	110 • 012 96 • 927	111,508 118,493	111,785 158,918	141,258 294,414	159,350 415,050
CORN GLUTEN. FEEO	71,428	95 • 486	128,593	184,264	220,217	322,826	425,783
FOOD FOR RELIEF OR CHARITY OTHER	107 216 •284	102 242•388	1,719 341,573	139 433•297	19 399•443	35 514+037	62 572+212
TOTAL	3,762,214	3 • 24 5 • 8 9 9	3,927,433	4,739,775	5,532,638	5,934,026	6,972,624
TOTAL THE EC	5 • 4 9 7 • 3 6 4	5 • 56 2 • 641	6,420,688	6 • 61 9 • 871	7,148,480	7 • 6 4 1 • 7 0 6	8 • 928 • 905

SEE FOOTNOTES AT ENO OF TABLE.

#### TABLE 4--U.S. AGRICULTURAL EXPORTS TO BELGIUM-LUXEMBOURG VALUE RY COMMODITY. CALENDAR YRS 1974-80--CONTINUED

COMMODITY	1974	1975	1976	1977	1978	1979	1980
				1.000 DO	LLARS		
VARIABLE-LEVY COMMODITIES: 2/	07 707	11/ 107	212 217	104 044	4.77 004		
FEEO GRAINS → EX RELIEF CORN	27 • 78 3 22 • 100	116 • 107 55 • 314	212.817 155.792	194.066 170.055	173.904 171.016	234 • 328 234 • 310	247•737 247•725
GRAIN SORGHUMS» INC SEED BARLEY	5+181	60,723	41.534 15.479	19,810 3,531	2 + 889	18	12
OATS CORN 8Y-PRDDUCTS	502	70	12 1•273	671 2•718		107	
RICE + EX RELIEF	11+926	4.794	8 • 5 0 2	6,492	8 • 924	26 + 80 2	43,063
RYE GR¤IN WHEAT GRAIN⊕ EX RELIEF	12 • 7 • 1	23,577	7.232	4,943	4,499	23,491	21,647
WHEAT FLOUP, EX RELIEF 8EEF & VEAL EX VARIETY MTS	1 307	3 384	3 314	11 121	2 127	13 92	447
PDRK, EX. VARIETY MEATS	37 491	147	37 827	2 9 98 7	257	251 3	155
OAIRY PRODUCTS, EX RELIEF	189	371	257	316	1 105	120	1 121
POULTRY AND EGGS LIVE POULTRY	608 80	545 53	835 42	719 94	557 120	373 134	551 124
8ROILERS AND FRYERS STEWING CHICKENS		112	117	311	207	19	182
TURKEYS	354	290	497	139	31	81	12
DTHER FRESH POULTRY EGGS	173	89	179	175	45 154	138	232
OTHER TDTAL	3 • 0 7 0 5 7 • 1 5 3	9 • 278 155 • 206	6 • 997 239 • 094	5+517 215+919	3,864 192,240	5•199 290•779	11.098 324.8 <b>2</b> 0
NDNVARIABLE-LEVY COMMODITIES							
CANNED POULTRY 4/	52	13	32	34	45	35	19
COTTON. EX LINTERS FRUITS AND PREPARATIONS	15 • 555 A • 409	5•788 8•187	6 • 706 12 • 329	2•729 12•676	3 • 197 13 • 78 4	7•172 11•215	7•855 19•661
FRESH FRUITS CITRUS	500 135	731 522	4.384 4.132	4 • 9 4 6 4 • 4 4 7	4•826 4•463	4+143 3+841	8•472 7•291
ORANGES & TANGERINES LEMONS AND LIMES	109	266 96	2 • 135 1 • 607	2 • 195 2 • 109	2 • 561 1 • 548	2.050 1.625	3 • 81 4 2 • 891
GRAPEFRUITS	26	161	390	143	353	166	5 9 <b>2</b>
OTHER APPLES		16					24
GRAPES OTHER	365	193	252	499	16 347	15 287	5 1•153
DRIEO FRUITS	2 • 715	2 + 4 2 0	3+299	3,529	4 • 38 1	4.276	6 • 4 0 5
RAISINS PRUNES	1•113 1•556	898 1•204	1 • 250 1 • 388	1+616 1+655	1 • 8 4 2 2 • 1 5 0	1•729 2•142	2 • 992 2 • 807
DTHER FRUIT JUICES	46 694	31 8 754	661 1,510	25 9 7 9 4	389 941	405 812	606 1•191
DRANGE	414	485	1.208	495	686	571	712
GRAPE FRUIT OTHE R	66 214	29 240	65 237	140 159	57 198	36 205	62 417
CANNED FRUITS 5/ PEACHES	4 • 4 9 7 1 • 2 2 2	4•184 885	2 • 998 1 • 061	3 + 4 03 566	3•477 834	1 • 985 522	3+156 490
FRUIT COCKTAIL	1 • 438	1 • 0 4 3	521	514	367	371	859
PINEAPPLE OTHER	796 1,041	791 1•464	759 658	554 1•769	507 1•770	315 777	305 1•503
DTHEP FRUITS VEGETABLES & PREPS. EX REL	3 1,943	98 1•882	137 9•364	3 7•532	159 3•205	3 • 75 8	436 9•106
PULSES DRIED 8EANS	825 675	766 498	1.554	1.777 1.661	1.693 1.464	2.101 1.916	4 • 855
DRIED PEAS	150	268	305	117	229	185	376
FRESH VEGETABLES PDTATDES * EX SWEET	19	63	5 • 278 5 • 113	3 • 099 3 • 097	50	26 	98 
CANNEO VEGETABLES ASPARAGUS	129 13	272 2	832 3	624 15	366	422	460 9
DTHER	116	270	829	609	366	417	452
HOPS. INCLUDING EXTRACTS OTHER VEGETABLES & PREPS	132 837	114 666	78 1•622	37 1•995	1.088	23 1•186	2 • 6 1 2 1 • 0 8 1
HIDES AND SKINS CATTLE HIDES: WHDLE	1 • 2 6 5 7 1 0	1•299 639	5 • 155 4 • 443	3 + 0 6 2 2 + 2 1 5	2+103 895	4 • 372 2 • 336	2 + 65 A 85 4
CALF AND KIP SKINS OTHER	555	661	38 673	112 735	155 1+053	2 • 0 35	1 + 803
OILSEEDS AND PRODUCTS	128 • 802	112.833	155 • 431	138 + 502	150+252	139 • 737	192.590
OIL CAKE AND MEAL SOY8EAN	32+772 32+219	42•486 41•840	37•070 36•624	10,660 10,496	5 + 36 4 4 + 8 0 3	2 • 5 7 0 1 • 9 6 4	5 • 1 0 5 5 • 0 1 9
OTHER OILSEEOS» EX PRDTEIN SU8	553 72•726	646 60+259	446 105•791	164 115•086	560 137•868	606 131•050	85 182•469
SOYBEANS	63,565	59,021	104+667 25	112+322	129 • 805 123	95 • 585 39	154.071
FLAXSEED SUNFLOWER SEEO	1 + 0 6 7	654	260	498	889	17.661	34 19+822
DTHER VEGETABLE OILS⊎ EX RELIE	8 • 09 4 23 • 1 0 1	584 9•751	839 11•391	2,266 9,615	7 • 052 7 • 020	17,764 6,118	8+543 5+016
COTTONSEED SDY8EAN	2,047	1 • 832 4	2 • 7 • 5	2 • 2 8 3 8 7 0	403	2 27	3 2
LINSEED	13,396	4.697	708				1
OTHER TALLOW⇒ INEOIBLE	7 • 6 5 8 3 • 0 9 7	3+218 2+621	7,938 11,982	6 + 462 14 + 74R	6 • 612 11 • 157	6 • 088 4 • 779	5,009 6,963
TOBACCO • UNMANUFACTUREO VARIETY MEATS FR OR FR7 4/	15•864 9•291	10.728 8.249	10.098 10.866	17 • 19 0 12 • 02 4	24.585 12.755	9+951 16+490	16 • 359 18 • 25 <b>2</b>
NUTS AND PPEPARATIONS	1 • 134	1 • 839	2 • 0 5 5	3.085	5 • 1 4 9	4 + 757	10.507
CDRN GLUTEN» FEED FOOO FOR RELIEF OR CHARITY	1+378	12•535 1	20.078				
OTHER TOTAL	15•179 201•969	25•923 191•898	32+721 276+817	33•372 244•954	38 + 842 265 + 074	46 • 672 248 • 938	51 +601 335 +571
TOTAL BELGIUM-LUXEMBOURG	259+122	347 • 104	515,911	460+873	457 • 314	539,717	660•391

SEE FODTNDTES AT END OF TABLE.

#### TABLE 4--U.S. AGRICULTURAL EXPORTS TO DENMARK VALUE BY COMMODITY. CALENDAR YRS 1974-80 -- CONTINUED

COMMODITY	1974	1975	1976	1977	1978	1979	1980
				1+000 00	LLARS		
VARIABLE-LEVY COMMODITIES: 2/							
FEEO GRAINS. EX RELIEF CORN	4 O 4 O		7,217 100	7 • 6 6 2 7	3•374 3•374	5 	
GRAIN SORGHUMS» INC SEEO BARLEY				7,655		5	
OATS			7,117				
CORN BY-PRODUCTS RICE: EX RELIEF	1,040	239	163	22	65 0	1,007	1,283
RYE GRAIN WHEAT GRAIN, EX RELIEF							
WHEAT FLOUR. EX RELIEF	5	2	6	17	4 4	85	27
8EEF & VEAL EX VARIETY MTS PORK® EX® VARIETY MEATS	95 46	283	365 35	996 28	923 231	593 12	412
LARO 3/ OAIRY PRODUCTS. EX RELIEF						5.8	7
POULTRY AND EGGS	63 203	52 153	226 261	22 <b>7</b> 210	22 318	294	636
LIVE POULTRY BROILERS AND FRYERS		60	23		57	37	94
STEWING CHICKENS			2				
TURKEYS OTHER FRESH POULTRY	26	17	183	86 	109	67	51 
EGGS OTHER	177 735	76 282	53 324	124 398	153 3•976	179 2,988	489 2•9ŭ9
TOTAL	2,227	1 + 0 1 1	8 + 597	9,560	9,538	5+332	4,494
NONVARIABLE-LEVY COMMODITIES							
CANNEO POULTRY 4/ COTTON: EX LINTERS	2 338	2	14 197	191	3 71	370	339
FRUITS AND PREPARATIONS FRESH FRUITS	7 • 128	7,569	8+339	9,195	10.019	12-294	10+674 834
CITRUS	613 512	903 761	703 616	704 507	834 295	320 213	685
ORANGES & TANGERINES LEMONS AND LIMES	173 310	440 281	218 378	230 275	56 231	21 192	293 353
GRAPEFRUITS	27	39	21	1	8		4 0
OTHER Apples	1	34		1	4	1	29
GRAPES OTHER	60 41	106	60 27	130 67	112 424	6	17 133
ORIEO FRUITS	5,006	4 • 7 0 3	5 + 215	6 + 4 0 0	6 + 5 1 3	10+342	8+62^
RAISINS PRUNES	2 + 5 8 2 2 + 1 0 9	2 • 371 1 • 941	2 • 5 8 6 2 • 2 3 4	3,378 2,478	2 • 898 3 • 225	5•400 4•0 <b>7</b> 9	4•837 3•072
OTHER FRUIT JUICES	315 361	391 559	395 848	544 730	390 931	863 311	712 570
ORANGE	288	342	568	591	719	163	354
GRAPEFRUIT OTHER	60 13	46 171	148 132	70 69	154 58	87 61	104 113
CANNEO FRUITS 5/ PEACHES	411 81	509 216	293 139	502 149	791 312	925 36 <b>7</b>	493 224
FRUIT COCKTAIL	98	5 9	49	194	232	4 11 5	184
PINEAPPLE OTHER	97 136	18 <b>9</b> 45	46 58	26 132	31 216	15 139	15 69
OTHER FRUITS VEGETABLES & PREPS. EX REL	737 2,563	895 1,414	1+280 2+287	859 2+204	950 2 • 514	396 2•106	156 1,630
PULSES	372	141		148	18	76	24
ORIEO 8EANS ORIEO PEAS	372	1 140		13 136	13 5	6 79	1 23
FRESH VEGETABLES POTATOES • EX SWEET	18	7	123	153	427 2	187	28
CANNEO VEGETABLES	753	47 2	574	588	893	805	596
ASPARAGUS OTHER	296 45 <b>6</b>	90 382	96 478	163 425	151 742	165 640	108 487
HOPS • INCLUOING EXTRACTS OTHER VEGETABLES & PREPS	1,421	7 93	1,591	1.315	5 1 • <b>1</b> 7 1	1 • 0 3 7	4 97 9
HIOES AND SKINS	827	2.078	3 + 858	7,712	14,705	20,015	21+419
CATTLE HIOES+ WHOLE CALF ANO KIP SKINS	15	84	43	119	35 8	A 2	122
OTHER OILSEEOS ANO PRODUCTS	812 76,519	1 • 995 66 • 723	3 • 815 72 • 617	7 • 5 9 3 12 9 • 6 4 3	14.661 111.389	19.933 120.043	21,296
OIL CAKE AND MEAL	9,372	3 + 4 8 3	11,952	14 + 024	14,460	28,305	18 + 191
SOY8EAN OTHER	6 • 81 9 2 • 553	2 • 29 0 1 • 19 3	7,949 4,003	7+214 6+810	6 + 652 7 + 808	12+413 15+892	8 • 0 9 0 1 0 • 1 0 1
OILSEEOS EX PROTEIN SUB SOY8EANS	66 • 83 0 66 • 816	62+891 62+846	59+670 59+637	114+588 114+569	96,901 96,014	91,665 91,038	72,885 71,622
FLAXSEEO							
SUNFLOWER SEEO OTHER	14	44	33	18	886	627	29 1•234
VEGETABLE OILS» EX RELIE COTTONSEEO	187	100	83	36	2 R 1 0	73 31	247
SOYBEAN	8	3	8	5	6	5	1
LINSEED OTHER	179	97	75	31	12	37	246
TALLOW+ INEDIBLE		22.153	13.327		180	1,776	
TOBACCO: UNMANUFACTUREO VARIETY MEATS FR OR FRZ 4/	14 + 502	22 • 153 25 6	332	24 • 729 574	43 • C67 463	21•784 708	32•562 620
NUTS AND PREPARATIONS CORN GLUTEN. FEED	1,695	2,595	3,565	3,588	5 + 4 9 9	6,997	8+229
FOOD FOR RELIEF OR CHARITY	 5.973	7 - 6 1 6	14.396	12-139	1		17-070
OTHER TOTAL	5 • 973 109 • 547	7 +616 110 +428	14•396 118•932	12+139 189+984	14,648 202,559	18,280 204,373	17,479 184,380
TOTAL DENMARK	111,774	111,439	127,529	199,544	212.097	209•405	188+874

SEE FOOTNOTES AT ENO OF TABLE.

## TABLE 4--U.S. AGRICULTURAL EXPORTS TO FRANCE VALUE BY COMMODITY, CALENDAR YRS 1974-80--CONTINUED

COMMODITY	1974	1975	1976	1977	1978	1979	1980
				1,000 00	LLARS		
VARIABLE-LEVY COMMODITIES: 2/							
FEEO GRAINS. EX RELIEF CORN	3 • 9 6 9 3 • 5 5 6	6 • 33 0 5 • 80 3	39 • 874 35 • 980	25 • 862 23 • 987	6 • 65 8 5 • 51 7	9•895 9•307	38 • 681 37 • 737
GRAIN SORGHUMS INC SEED	414	528	587	658	1 + 1 4 2	588	944
8ARLEY OATS			2+956 350	1,216			
CORN BY-PRODUCTS				2	546		2
RICE, EX RELIEF RYE GRAIN	5+531	6+235	3+567	2 • 1 9 9	3,576	4+451 13	5 • 813
WHEAT GRAIN+ EX RELIEF	22 • 885	20.391	10.403	11.025	21 • 112	27 + 3 40	36,923
WHEAT FLOUR + EX RELIEF BEEF & VEAL EX VARIETY MTS	8 290	6 163	265	1.227	7 690	478	217
PORK. EX. VARIETY MEATS LARO 3/	241	178	116	705	244 10	1 • 766	1 • 8 3 1
OAIRY PRODUCTS. EX RELIEF	141	832	192	496	170	16 261	31 311
POULTRY AND EGGS LIVE POULTRY	906 567	813 640	1 • 0 72 735	902 645	1+291 1+117	1 • 1 9 4 1 • 0 8 1	1 + 171 770
BROILERS AND FRYERS	26	73		70	25		40
STEWING CHICKENS TURKEYS	2		126	47	12	24	63
OTHER FRESH POULTRY	20	7	8	61	17	10	105
EGGS OTHER	291 3•546	92 6•303	203 1•571	80 2+146	120 1+503	75 1•332	193 3•356
TOTAL	37,517	41.251	57.060	44.564	35 + 807	46.746	88 • 336
NONVARIABLE-LEVY COMMODITIES							
CANNED POULTRY 4/					46		
COTTON» EX LINTERS FRUITS AND PREPARATIONS	23 • 053 19 • 991	11•467 33•541	8+112 30+289	21+651 37+901	24 • 461 31 • 215	22 • 51 0 33 • 198	34.905 52.364
FRESH FRUITS	13,501	15 • 851	16+304	16.890	16.087	18+100	29,604
CITRUS ORANGES & TANGERINES	11+898 1+750	14+663 4+336	15+251 2+396	14+909 2+259	13 • 660 736	16 • 730 1 • 896	25•199 3•785
LEMONS AND LIMES	7.474	4 • 693	5,466	6.391	4 • 816	3 + 6 1 3	6 • 247
GRAPEFRUITS OTHER	2 • 6 7 0 3	5+635	7+390	6+258	8•106 2	11 + 104 117	14,925 242
APPLES		25	10	203	186	7	75 
GRAPES Other	1,604	1.163	1.043	1,779	9 2•232	2 1•361	4+330
ORIED FRUITS	2 • 094	10.844	7.836	14.642	7.807	6+350	12,196
RAISINS Prunes	313 1•512	439 9•597	213 4•799	678 12•755	461 5•876	2 • 981 2 • 760	2.953 5.921
OTHER	270	808 4•046	2 • 824	1.210	1 • 4 7 0	609	3+322
FRUIT JUICES ORANGE	3+112 1+552	2 • 171	4 • 651 2 • 752	4 • 785 3 • 423	5 • 313 4 • 173	7 + 866 6 + 356	9•492 7•761
GRAPEFRUIT	588	768	856	703 659	714	1.076	1.274
OTHER CANNEO FRUITS 5/	972 1•184	1.107 2.613	1.044 1.465	1+364	427 1•741	434 638	456 633
PEACHES	54	322	115	87	46	18 74	31 33
FRUIT COCKTAIL Pineapple	13 958	41 1•642	109 1•058	65 857	173 717	99	117
OTHER OTHER FRUITS	159	608 187	184 32	355 219	804	447 244	452 438
VEGETABLES & PREPS. EX REL	9,329	7,492	30 • 470	19.043	268 9•841	12,582	19+406
PULSES ORIEO BEANS	7•365 6•720	4 • 9 9 7 3 • 5 9 0	4 • 92 3	3 • 2 7 9 3 • 0 3 9	4 • 5 9 3 3 • 9 0 7	4+583 3+946	8 • 231 7 • 289
DRIEO PEAS	645	1.407	355	240	686	637	942
FRESH VEGETABLES POTATOES. EX SWEET	93	139	14,949 14,729	5 • 3 0 7 5 • 2 7 4	55 	205	394
CANNEO VEGETABLES	1.056	1.563	2.011	2 + 3 0 2	3.573	5 . 822	6+682
ASPARAGUS Other	1.056	1 • 563	2 • 011	16 2•286	3 + 5 7 3	5 +822	6,682
HOPS. INCLUOING EXTRACTS		70	242	159		3	1 + 4 9 1
OTHER VEGETABLES & PREPS HIOES AND SKINS	815 12•353	722 13•386	8 • 3 4 6 25 • 5 6 8	7•996 27•791	1 • 6 2 0 25 • 6 2 6	1,969	2 • 6 0 8 25 • 6 0 1
CATTLE HIGES. WHOLE	5 +185	6 • 4 4 0	16+453	17.748	14.315	23 + 890	6,779
CALF AND KIP SKINS OTHER	27 7•141	18 6•928	34 9•082	62 9•981	128 11•183	241 18+813	41 18•780
OILSEEDS AND PRODUCTS	282 • 786	194 • 457	171 + 474	168,726	272.316	338,757	263,765
OIL CAKE AND MEAL SDYBEAN	151+809 146+921	·123 • 453 123 • 059	94 • 874 94 • 710	19•463 19•463	44 • 684 44 • 346	86 +118 85 +672	37•466 37•390
OTHER	4.889	395	164		339	446	76
OILSEEDS. EX PROTEIN SUB SDYBEANS	129+353 96+389	70 • 204 55 • 622	74 •600 73 • 268	147•320 130•900	214.784 161.992	243 • 950 185 • 369	214+638 166+095
FLAXSEED					13		
SUNFLOWER SEED Other	8+868 24+096	3•445 11•137	1 1•331	9 • 655 6 • 765	12+421 40+358	25•490 33•091	8 • 8 • 7 39 • 6 9 6
VEGETABLE OILS. EX RELIE	1+405	479	1,749	1 • 459	12 • 847	8 • 6 8 9	11•660 86
COTTDNSEED Soybean	18	8	13 3	29 	160 3•438	57 2•309	1,531
. LINSÉEO Other	1.107		1 1•732	13 1•417	7	17 6•305	10.043
OTMER TALLDWD INEOIBLE	1•387 7•955	470 1+053	1 • 732 3 • 989	10+17	9 + 2 4 2 5 + 8 6 9	6+305 11+962	6+587
TOBACCD+ UNMANUFACTUREO VARIETY MEATS FR DR FRZ 4/	6 • 526	8 • 84 4 35 • 795	10 • 850 50 • 936	8+584 51+803	13 +389 51 + 049	16 • 936 65 • 742	9 • 0 6 1 8 0 • 2 0 5
NUTS AND PREPARATIONS	38•300 8•208	10,499	10,936	13.572	17,887	31 +885	53+359
CDRN GLUTEN. FEED							
FDOO FOR RELIEF DR CHARITY OTHER	1 46•187	47.951	1 57•890	30 61+615	77+381	102+431	114.383
TDTAL	454+689	364 + 485	400+549	420,962	52° + 080	678,947	659,636
TOTAL FRANCE	492+206	405+736	457+609	465 • 526	564 + 887	725 • 693	747•972

SEE FDOTNOTES AT END DF TABLE.

#### TABLE 4--U.S. AGRICULTURAL EXPORTS TO FEDERAL REP. OF GERMANY VALUE BY COMMODITY, CALENDAR YRS 1974-80--CONTINUED

COMMODITY	1974	1975	1976	1977	1978	1979	1980
				1 +0 0 0 C	OLLARS		
VARIABLE-LEVY COMMODITIES: 2/							
FEED GRAINS DEX RELIEF CORN	425•178 393•364	553 • 799 538 • 786	677•421 637•124	369,510 351,940	205•438 195•547	167.658 167.105	199,719 198,731
GRAIN SORGHUMS. INC SEED	16,480	5,560	9 8 8 4 2	38	123	136	138
BARLEY OATS	4,976 10,359	6 • 60 7 2 • 846	26 • 112 4 • 343	13+329 4+203	1 • 614 8 • 155	418	130 721
CORN BY-PRODUCTS	277	1,298	8,887	13+331	15,638	13,855	12.009
RICE: EX RELIEF RYE GRAIN	34+143	23 • 979 428	25 • 861	20.444	25 • 50 3	10.062	12.019
WHEAT GRAIN . EX RELIEF	25,758	136 • 686	125 • 03 4	8 • 6 9 1	25 • 076	19,051	9,261
WHEAT FLOUR EX RELIEF BEEF & VEAL EX VARIETY MTS	11	233	800	1.302	1 239	398	813
PORK, EX. VARIETY MEATS		24	13	67	119	319	1 • 083
LARD 3/ DAIRY PRDDUCTS. EX RELIEF	426	725	771	1.020	303	250	933
POULTRY AND EGGS	12,104	13,694	15 • 584	14,245	16,726	18,536	19,608
LIVE POULTRY BROILERS AND FRYERS	1 180	30 246	8 518	1 1•309	24 409	75 194	14 707
STEWING CHICKENS	1	72		133	57	92	57
TURKEYS OTHER FRESH POULTRY	11:119	13,001 28	14•307 88	11,259 18	14,070 83	13,484	10,579 2,981
EGGS	794	317	662	1,525	2 0 8 4	3,748	5 • 270
OTHER TDTAL	3 • 52 7 501 • 470	9 • 29 7 74 0 • 163	7 • 4 6 5 8 6 1 • 8 3 6	10+840 439+453	8 • 522 2 97 • 565	13,879 244,008	13.031 268.476
			002100	,,			
NONVARIABLE-LEVY COMMODITIES CANNED POULTRY 4/	261	146	92	103	3.8	1 4	18
COTTON+ EX LINTERS FRUITS AND PREPARATIONS	22 • 13 8 25 • 782	6+509	8,055	14.153 30.923	27,999 42,536	39,719 36,123	72,579 62,214
FRESH FRUITS	3,977	31,668 10,113	33 • 218 6 • 540	4 • 062	4 9 9 0 3	4,561	8,660
CITRUS ORANGES & TANGERINES	3,062	8 • 973 3 • 867	5 • 337	2 4 2 0	2 • 652	2,456	4 • 1 4 3
LEMONS AND LIMES	1,270 1,602	4.108	2 • 581 1 • 289	1 • 0 6 6 8 0 1	734 539	151 480	1+647 527
GRAPEFRUITS DTHER	189	950	1.319	553	1.248	1,427	1,857
APPLES	1	49	148	7	130	399 10	112 56
GRAPES	96	42	76	237	501	218	552 3.909
DTHER DRIED FRUITS	819 5•865	1 • 0 9 3 5 • 0 1 2	1.127 6.235	1 • 3 9 8 7 • 3 0 5	1 • 75 0 11 • 25 4	1 • 876 14 • 261	21,539
RAISINS	2.947	2,210	2.169	2 • 687	3 • 4 96	6,246	12,704
PRUNES OTHER	2 • 7 0 4 21 4	2+327 475	3 • 4 9 1 5 7 4	3 • 5 5 7 1 • 0 6 1	6+684 1+074	6 • 60 5 1 • 4 1 0	7,661 1,174
FRUIT JUICES	4 • 4 9 6	5 • 542	7 • 333	7 • 374	6,684	8 • 725	10,124
DRANGE GRAPEFRUIT	2•731 786	3 • 23 0 76 3	4 • 655 675	4•124 588	4,486 1,138	5 • 016 1 • 924	7 • 236 1 • 351
OTHER	979	1 • 54 9	2,004	2,662	1,059	1.785	1.538
CANNED FRUITS 5/ PEACHES	9 • 4 4 6 2 • 5 3 9	9 • 281 2 • 195	8,816 3,121	10.063 3.377	18•307 9•816	7 • 582 2 • 428	18 • 145 6 • 504
FRUIT COCKTAIL	1.878	580	735	818	778	1.883	6,477
PINEAPPLE OTHER	2,553 2,477	2 • 5 4 7 3 • 9 5 9	2,447 2,513	2,777 3,091	2,321 5,393	1,116 2,155	602 4•562
OTHER FRUITS VEGETABLES & PREPS, EX REL	1.997	1 • 720	4 • 294	2 • 11 8	1.389	994	3 • 7 4 6
PULSES & PREPS, EX REL	14,070 6,661	10,584 3,547	36•405 7•558	24,932 3,987	15.253 4.085	18,433 2,312	36,662 6,663
ORIED BEANS ORIED PEAS	2,849	874	4.928	2,371	2,207	1 • 261	4,409
FRESH VEGETABLES	3 • 812 41	2 • 673 65	2 • 630 5 • 002	1 • 6 1 6 5 3 3	1 • 878 311	1,051 256	2 • 254 482
POTATOES, EX SWEET	1:039	1,778	4 9 4 0 4	152	68	3,952	8 5•997
CANNED VEGETABLES ASPARAGUS	13	19778	5 • 987	4 • 6 5 7 2	3,819	90	5+997
OTHER HOPS TINCLUDING EXTRACTS	1+026	1,778	5,987	4 • 655	3,819	3 • 862	5,997
DTHER VEGETABLES & PREPS	557 5•772	128 5•065	1 • 333 16 • 525	744 15•010	86 6•952	1,027 10,886	12 • 571 10 • 948
HIDES AND SKINS CATTLE HIDES, WHOLE	38•436 4•256	32,281	48,373	59 • 655	57,602	90,528	102,838
CALF AND KIP SKINS	1,309	762	9 • 3 <del>6 4</del> 5 8 9	8 • 6 3 0 5 1 7	8 • 665 31 0	16 • 23 2 7 3 9	5 · 889
OTHER OILSEEDS AND PRODUCTS	32.872 764.232	29 • 168 507 • 105	38,420 573,229	50•508 709•908	48,627 680,621	73,557 568,280	96,838
OIL CAKE AND MEAL	215,932	161,387	210,070	235,739	219,306	125,361	671,825 229,122
SDYBEAN OTHER	208 • 13 0 7 • 80 2	153 • 471 7 • 917	196 • 704 13 • 366	228,554 7,185	210:440 8:866	123.534 1.827	224,552 4,569
OILSEEDS. EX PROTEIN SUB	537,265	329.180	356,228	464.376	458,559	440 - 974	441,400
SDYBEANS FLAXSECD	498•755 60	289•992 1•910	302+825 387	415+439 44	380,353 104	346 • 040 103	398+517 634
SUNFLOWER SEED	32,942	34.165	51.584	42,950	67,480	93,336	40,667
DTHER VEGETABLE DILS⇒ EX RELIE	5,509 9,308	3,113 15,491	1 • 433 5 • 764	5,943 8,934	10 • 623 2 • 755	1 • 4 9 4 1 • 9 4 6	1 • 58 0 1 • 3 0 4
COTTONSEED	3,676	11,370	1 • 611	1.018	1 + 8 4 0	711	3
SOYBEAN Linseed	1•916 28		107 13	3 • 431 103	24	85	105 11
OTHER	3,688	4 • 117	4 • 0 3 3	4.382	889	1,149	1.184
TALLOW: INEDIBLE TOBACCO: UNMANUFACTURED	13.817 108.943	5•759 127•058	20,732 104,013	31+081 121+204	31•198 117•933	25,966 127,557	26,284 215,448
VARIETY MEATS FR OR FRZ 4/	4 + 1 0 4	1.048	2 • 250	6,312	3,552	4.347	9 • 200
NUTS AND PREPARATIONS CORN GLUTEN, FEED	46+216 16+984	47 • 695 21 • 050	53,589 28,729	66 • 07 <b>0</b> 58 • 432	93•579 60•199	128 • 836 58 • 344	205+634 75+942
FODD FOR RELIEF OR CHARITY	33	2	25	2	1		4
OTHER TOTAL	30,502 1,085,518	33,097 824,002	55 • 64 2 96 4 • 352	93 + 45 9 1 + 216 + 234	68,954 1,199,465	57,046 1,155,193	80 • 163 1 • 558 • 811
TOTAL FEDERAL REP. OF GERMANY	1,586,988	1 • 564 • 165	1.826.188				
TOTAL TEDERAL NEED OF DERHANT	14 /50 9766	140044100	140504100	1.655.687	1 • 4 9 7 • 0 3 0	1.399.201	1 • 827 • 287

SEE FOOTNOTES AT END OF TABLE.

### TABLE 4--U.S. AGRICULTURAL EXPORTS TO ITALY VALUE BY COMMODITY, CALENDAR YRS 1974-80--CONTINUED

COMMODITY	1974	1975	1976	1977	1978	1979	1980
				1,000 DO	LLARS		
VARIABLE-LEVY COMMODITIES: 2/	2/2 503	770 007	745 7/1	200 270	241 057	177 751	070 (00
FEED GRAINS. EX RELIEF CORN	262,583 260,879	334,483 326,118	345,761 336,412	202+278 193+746	241 • 256 240 • 881	177.351 175.318	278•692 249•587
GRAIN SORGHUMS⊕ INC SEED 8ARLEY	198	161 4,245	201 7,527	171 7•555	375	R32 1,201	575 28+234
OATS CORN 8Y-PRODUCTS	1 • 5 0 7 3 3	3,959 13	1 • 621 104	806 112	359	112	296 23 0
FICE + EX RELIEF RYE GRAIN	25	1,771	11,023	36+237	48,111	11,372	7,783
WHEAT GRAIN, EX RELIEF	29,584	74,498	56.218	35,589	67,517	60,739	88 • 654
WHEAT FLOUR. EX RELIEF BEEF & VEAL EX VARIETY MTS	2 149	103	46	180	27	203	7 86
PORKO EXO VARIETY MEATS LARD 3/	2	1		9		2	2
DAIRY PRODUCTS + EX RELIEF POULTRY AND EGGS	263 3•456	202 4•261	109 5•391	225 1,727	154 2•756	68 3,281	98 3+048
LIVE POULTRY	357	-369	295	487	926	2R5	484
BROILERS AND FRYERS STEWING CHICKENS	79	347	626	16	25	225	213
TURKEYS OTHER FRESH POULTRY	1 • 651 6	2•577 5	2,442	359 47	405 11	966	272
EGGS Other	1•362 912	962 3•745	2 • 026 2 • 238	819 2•099	1 • 3 R 8 2 • 26 4	1.804 3.278	2 • 079 3 • 646
TOTAL	297,009	419.077	420 • 890	278,456	362,444	256,406	382.246
NONVARIABLE-LEVY COMMODITIES CANNED POULTRY 4/				12	•••	5	•••
COTTON + EX LINTERS	10 38•539	20.804	19,820	27.095	32,750	58,618	48,676
FRUITS AND PREPARATIONS FRESH FRUITS	4•464 199	4 • 413 211	5+757 540	6 • 923 212	11,922 260	8 • 4 8 0 3 9 9	11+103 1+116
CITRUS Oranges & Tangerines	7	121	398	93	218	271	970 
LEMONS AND LIMES GRAPEFRUITS	<del>-</del>	 99	398	93	218	271	970
OTHER APPLES		22					
GRAPES			73			11	
OTHER DRIED FRUITS	192 3•289	90 3•888	69 4•555	119 5•953	41 10,391	117 6•605	146 7,559
RAISINS PRUNES	18 3•260	27 3•781	4,511	11 5,604	34 10•204	312 6•288	7,478
OTHER FRUIT JUICES	10	8 0	44	337 210	153 197	5 397	81
ORANGE	263 13	128	124 30	27	3	5	1.130
GRAPEFRUIT OTHER	227 23	104 23	73 21	1 2 R 55	120 75	321 72	66 9 45 2
CANNED FRUITS 5/ PEACHES	592 211	169 81	389 1	339 22	774 154	698 55	798 27
FRUIT COCKTAIL PINEAPPLE	71 193	13 7	4 113	27 110	70 94	4 4 0	9 27
OTHER	118	68	272	180	456	599	736
OTHER FRUITS VEGETABLES & PREPS⊕ EX REL	121 6+407	17 7•196	148 8•811	210 6•032	300 R • 059	380 4•139	500 7•543
PULSES Dried Beans	5 • 3 8 3 2 • 4 2 7	6 • 3 0 7 4 • 55 4	3 • 857 2 • 649	4 • 18 0 3 • 20 0	6•893 3•732	2,676 1,748	5.068 3.164
DRIED PEAS Fresh vegetables	2•956 292	1 • 75 3 30 2	1 + 2 0 8 3 + 8 9 8	980 827	3+161 241	92R 399	1•904 402
POTATOES + EX SWEET CANNED VEGETABLES	144	79	3,511 30	363 97	133	 59	44
ASPARAGUS	1	3	1	2			
OTHER HOPS • INCLUDING EXTRACTS	143 33	76 81	28 29	96	133	59 	
OTHER VEGETABLES & PREPS HIDES AND SKINS	555 17 • 38 0	426 19•989	997 51 • R 96	929 44•614	792 55•921	1,005 111,853	2 • 0 2 R 48 • 28 0
CATTLE HIDES. WHOLE CALF AND KIP SKINS	3 • 85 4 7 4 7	7 • 24 8 800	27 + 466 2 • 305	20+368 1+530	27.702 4.121	68+525 5+228	18,723 2,933
OTHER OILSEEDS AND PRODUCTS	12.778 330.675	11.941 246.077	22 • 124 286 • 616	22.716 336.736	24 • 09 8 41 9 • 4 92	38 • 100 442 • 668	26+624 454+955
OIL CAKE AND MEAL	109,963	54+652	80+635	94 • 203	149 • 104	153,797	185,861
SOY8EAN OTHER	109•399 563	54 • 38 0 27 2	80•537 98	94•194 10	148+849 255	153 +630 167	185+833 28
0 ILSEEDS+ EX PROTEIN SUB SOYBEANS	215 +278 211 +003	190•917 182•526	205•395 197•733	241•264 225•072	266,963 224,981	2R2•291 240•796	264,942 227,244
FLAXSEED SUNFLOWER SEED		3	4.015	8 • 462	25 • 63 9	33 • 0 82	31,327
OTHER VEGETABLE OILS. EX RELIE	4 • 27 5 5 • 4 1 1	8 • 387 491	3 • 6 4 7	7•729 1•179	16+343 3+425	8 • 4 1 3 6 • 5 8 0	6 • 370 4 • 152
COTTONSEED	1	5		5		10	1
SOYBEAN Linseed	1 9		14	16	5 4 1	6	2 3
OTHER TALLOW: INEDIBLE	5 • 4 0 1 2 0 • 1 5 9	486 9•201	421 8,654	1•159 9•083	3+370 2+592	6•564 847	4 • 1 4 7 3 • 6 3 2
TOBACCO: UNMANUFACTURED VARIETY MEATS FR OR FRZ 4/	31,053 50	51 • 230 269	51 • 5 4 1 1 7	67•871 72	72 • 883 82	69•274 50	65+307 120
NUTS AND PREPARATIONS CORN GLUTEN • FEED	1,582 71	5 • 313 19	5 • 038 1	9+133	4 • 475	15,677	21,587 6,387
FOOD FOR RELIEF OR CHARITY		42		4 1	16	27	41
OTHER TOTAL	15,736 466,126	14,522 379,075	17•926 456•077	21+3R1 528+993	24 + R38 633 + 030	36 • 77R 748 • 416	44,325 711,956
TOTAL ITALY	763,135	798•152	876 • 967	807+449	995 • 474	1 • 0 0 4 • R22	1.094.202

SEE FOOTNOTES AT END OF TABLE.

#### TABLE 4--U.S. AGRICULTURAL EXPORTS TO NETHERLANDS VALUE BY COMMODITY, CALENDAR YRS 1974-R0--CONTINUED

COMMODITY	1974	1975	1976	1977	1978	1979	1980
				1,000 0	OLLARS		
VARIABLE-LEVY COMMODITIES: 2/	. 0.4 . 5.4		~ 7 0		004 574	0// 70/	0/7 577
FEEO GRAINS + EX RELIEF CORN	496 • 456 442 • 544	604 • 748 541 • 759	538 • 449 506 • 409	430 • 446 412 • 893	281 • 561 279 • 655	264 • 794 260 • 926	267 • 577 252 • 426
GRAIN SORGHUMS. INC SEEO BARLEY	51,901	62+564	27 • 132 2 • 562	8 • 9 9 9 6 • 2 9 8	923	3,608	12,541
OATS	2 • 011	425	2 + 346	2 • 256	982 9•729	259	2,611
CORN BY-PRODUCTS RICE • EX RELIEF	551 11,530	5 • 0 0 3 1 1 • 7 7 0	12 • 8 4 6 1 7 • 6 0 9	10 • 20 9 14 • 814	6,744	15.509 12.174	33+351 15+829
RYE GR%IN WHEAT GRAIN⇒ EX RELIEF	3,809 94,813	516 129•133	93 • 116	69,466	119,502	474 109•429	1.595 102.130
WHEAT FLOUR, EX RELIEF BEEF & VEAL EX VARIETY MTS	9 <b>66</b> 681	676 1•277	470 2•257	396 2 (855	388 2,313	286 2•466	466 3 • 245
PORK . EX. VARIETY MEATS	112	198	168	410	514	1,412	1,231
LARD 3/ OAIRY PROOUCTS+ EX RELIEF	72 0	7 196	438 169	777 483	160	45 777	11 222
POULTRY AND EGGS LIVE POULTRY	1,000 182	780 172	1 + 175 168	1 • 71 4 22 8	1 • 832 343	2 • 01 9 522	4•483 675
BROILERS AND FRYERS	32	143	284	508	354	542	1 + 0 0 9
STEWING CHICKENS TURKEYS	347	18 331	20 490	351	325	420	15 626
OTHER FRESH POULTRY EGGS	8 430	16 100	14 198	14 614	8 8 <b>01</b>	42 493	378 1,779
OTHER	5 • 8 4 5	12 • 713	17+623	27 • 063	54 • 816	113+430	180,656
TOTAL	616,483	767 • 0 17	684 • 320	55R <sub>0</sub> 633	477 • 55 9	522+815	610,796
NONVARIABLE-LEVY COMMODITIES CANNEO POULTRY 4/	51	71	27	132	155	305	288
COTTON • EX LINTERS FRUITS AND PREPARATIONS	7 • 1 4 4 2 0 • 1 0 7	2 • 376	2 • 6 9 2 3 4 • 6 7 7	5 • 747 36 • 646	6+300 36+449	5 • 96 0 4 0 • 5 8 6	1.387 61.180
FRESH FRUITS	10,997	22,225	20 • 572	20,476	19.583	21,759	34 * 037
CITRUS ORANGES & TANGERINES	10+658	20,720 12,412	19,938 8,930	18 • 031 8 • 054	16 +488 6+841	19¢R84 R¢036	27.288 11.283
LEMONS ANO LIMES GRAPEFRUITS	3 • 89 6 2 • 32 0	3 • 90 1 4 • 40 7	2 • 60 8 8 • 3 9 2	2 • 7 1 4 7 • 2 2 3	1 • 7 4 3 7 • 7 0 7	1 • 731 9 • 922	2 • 3 1 5 1 3 • 4 7 9
OTHER			8	41	197	195	210
APPLES GRAPES	139	65 5 <b>0</b> 2	17 117	775 640	610 1,228	602 186	1 • 2 4 2 850
OTHER ORIEO FRU1TS	201 2•519	938 3,148	500 3,721	1 • 030 4 • 202	1 • 257 5 • 291	1 • 0 8 5 4 • 7 1 6	4,657 7,652
RAISINS	1 + 27 4	1 + 805	2 • 2 9 1	2,767	3 + 0 1 4	2,754	4 • 5 4 5
PRUNES OTHER	1,046 199	976 367	1 • 12 4 306	978 457	1 • 425 852	1•311 651	1•971 1•136
FRUIT JUICES ORANGE	2 • 9 3 4 2 • 4 4 9	4 • 176 3 • 83 9	6 • 5 6 5 5 • 9 6 8	7 • 2 6 0 5 • 9 2 9	6 • 25 4 5 • 357	8 • 5 6 2 6 • 3 2 5	10 • 861 6 • 713
GRAPEFRUIT OTHER	7 2 4 1 3	182 155	241 355	895 436	719 179	1 • 7 2 4 5 1 3	3 + 1 9 5 1 + 8 4 4
CANNEO FRUITS 5/	2 • 66 4	3 , 333	2,578	3 + 1 4 6	3 + 764	4 + 2 9 1	5,417
PEACHES FRUIT COCKTAIL	75 4 81 9	888 541	845 582	743 665	784 1•186	1 • 8 5 7 1 • 6 7 9	1 0 6 0 1 2 0 2 0 4
PINEAPPLE OTHER	753 338	654 1•249	627 524	669 1,069	513 1,281	522 233	517 1•086
OTHER FRUITS VEGETABLES & PREPS. EX REL	992 9•505	1 • 287 7 • 155	1 • 2 4 1 · 25 • 85 7	1,562 13,252	1,557	1,259	3,222 15,521
PULSES	5,429	3 + 384	4,968	3 + 4 9 7	7 9 4 2 0	6 • 0 0 0	4 + 71 4
ORIEO BEANS DRIEO PEAS	2 • 3 8 9 3 • 0 4 0	2 v 51 9 865	3 • 6 9 9 1 • 2 6 9	2 • 35 3 1 • 14 4	5,937 1,483	4 • 216 1 • 784	3,575 1,139
FRESH VEGETABLES POTATOES + EX SWEET	962	1,790	14.057 6.718	4 • 8 8 4 1 • 8 9 2	₹ + 564	2 • R 0 9 5	4 • 41 R
CANNEO VEGETABLES	191	128	367	? 35	394	7 2 5	979
ASPARAGUS OTHER	3 188	3 125	363	7 228	2 392	?5 ??0	1 R 26 1
HOPS INCLUOING EXTRACTS OTHER VEGETABLES & PREPS	503 2,420	587 1,266	680 5 785	14 4•621	87 3•291	812 3,303	1 + 55 6 3 + 95 5
HIGES AND SYTHS	4 000	0.001	6 • 223 5 • 146	10 171	6 E C C	10 675	7 0 ( 0
CALF AND KIP SKINS	38	117	5,146	6 • 91 1	3 • 161 759	724	1 +277
OTHER OILSEEOS ANO PRODUCTS	2 • 94 6 7 6 3 • 9 4 6	1 • R56 719 • 906	1 • 018 870 • 636	3,149 1,129,882	1 • 4 2 7 • 6 3 4	3 • 3 0 6 1 • 5 0 8 • 4 2 0	2+524 2+152+963
OIL CAKE AND MEAL SOYBEAN	69 o 971	42 • 347 36 • 261	67+810 61-855	105,713	132,281	190,377	407 • R21
OTHER	8,771	6,085	5,954	4.788	6.346	13,631	25.502
OILSEEOS • EX PROTEIN SU8 SOYBEANS	637,610	614 • 141	732,168	987+143	1 • 1 3 3 • 3 5 7	1 • 289 • 451	1,457,679
FLAXSEEO SUNFLOWER SEEO	213 10:177	4 • 102 9 • 105	1 • 3 3 6 2 9 • 6 1 6	3 · 3 4 1 4 3 · 5 3 4	242 103•051	123.118	140-097
OTHER	12,439	22.120	10.067	38 + 432	37.069	9,486	3+362
VEGETABLE OILS. EX RELIE COTTONSEEO	2 • 53 0	264437	3,670	5,517	1 • 185	3,134	3,518
SOYBEAN L1NSEEO	206 16•731	1 10•455	3 1,090	4 • 92 R 4 • 377	3,253 3,279	5 91 R	4,926 12,162
OTHER TALLOW + INEDIBLE	13 + 837	15,741	23 + 897	20,561	13,918	24,9535	23 + 313
TOBACCO . UNMANUFACTUREO	33 + 82 7	40.063	3R+604	50 • R1R	81+621	60.033	94,440
TOBACCO: UNMANUFACTUREO VARIETY MEATS FR OR FRZ 4/ NUTS ANO PREPARATIONS CORN GLUTEN: FEEO	12 • 7 R 7 6 • 365	11 +101 6 +891	17.052 6.714	17+453 7+891	15+903 11+447	18+096 39+053	2 n ⊕ 4 n a 5 2 ⊕ 9 P 3
CORN GLUTEN. FEEO FOOO FOR RELIEF OR CHARITY	52 • 975 59	58 • 845 10	79 • 785 36	125 •650 57	157,442	258,424 1	340,950
OTHER	1,925 38 2,946 763,996 69,971 61,220 8,771 660,439 637,610 213 10,177 12,439 33,304 2,550 206 16,731 13,877 12,787 12,787 6,365 52,975 52,975 42,148 983,609	62 • 350	92+124	130 • 513	70.700	1,9+318	119,254
TOTAL NETHERLANDS	1,600,092	1 • 721 • 932	1 4 884 4402	2 9 1 2 4 9 3 R 3	7 + 5 + 5 + P 6 1	2 • 624 • 405	3,415,470

SEE FOOTNOTES AT ENO OF TABLE.

### TABLE 4--U.S. AGRICULTURAL EXPORTS TO UNITED KINGDOM VALUE BY COMMODITY. CALENDAR YRS 1974-80--CONTINUED

COMMODITY	1974	1975	1976	1977	1978	1979	1980
				1+000 D	OLLARS		
VARIABLE-LEVY COMMODITIES: 2/		00.007	177 100	202 455	105 744		
FEEO GRAINS⇒ EX RELIEF CORN	I22•094 119•822	98+043 98+043	173•199 159•457	289,055 276,334	185,314 185,I32	230•296 230•260	203,136 203,016
GRAIN SORGHUMS, INC SEED BARLEY	2,272		3•765 6•133	3,394 9,327	182	25 	121
OATS CORN BY-PRODUCTS		404	3 • 8 4 5 5 5	115		I 0 2 I	<b></b> 5
RICE. EX RELIEF	11,446	10.856	11,396	7,775	9•671	12,656	10.06I
RYE GRAIN WHEAT GRAIN• EX RELIEF	55,761	59•946	4,684	7,139	27,497	67.860	25,389
WHEAT FLOUR• EX RELIEF 8EEF & VEAL EX VARIFTY MTS	9 881	902	3 1•373	84 1•049	252 137	59 494	205 232
PORK+ EX+ VARIETY MEATS	13 18•318	2 • 0 4 0 2 • 5 9 3	69 11•224	127 8•727	647 1,984	2 • 3 • 1 9 7 1	1 • 5 3 2 96 4
DAIRY PRODUCTS. EX RELIEF	1,576	1,491	4 • 434	6,471	554	770	1,580
POULTRY AND EGGS LIVE POULTRY	5 • 172 138	6 • 748 360	6+066 408	5,058 395	6+846 311	I1•140 521	14+90I 348
BROILERS AND FRYERS STEWING CHICKENS	139	292	467	1,528	977 2	2,116	2+143 I9
TURKEYS	2,691	5,416	4,469	2,076	3.764	6,876	7.860
OTHER FRESH POULTRY EGGS	31 2,174	27 653	10 713	57 1,002	88 1•704	790 833	2,46I 2,069
OTHER Total	7,596 222,866	9•309 192•332	6,575 219,078	7,588 333,188	6 • 5 0 0 2 3 9 • 4 0 2	11+437 338+045	17,161 275,166
NONVARIABLE-LEVY COMMODITIES		1727332	227,0.0	0007100	20,4,02	000,000	2.07.00
CANNED POULTRY 4/	49	223	301	336	433	614	596
COTTON, EX LINTERS FRUITS AND PREPARATIONS	14 • 76 9 23 • 06 9	5•953 22•789	11.547 24.212	21+305 25+343	20•916 22•912	30•293 25•622	20•14I 47•153
FRESH FRUITS CITRUS	4•988 2•951	9•852 6•101	8 • 735 6 • 627	8 • 6 1 8 5 • 0 7 7	9 • 2 4 4 3 • 5 7 4	8•78J 2•I97	19•681 8•677
ORANGES & TANGERINES LEMONS AND LIMES	1,909	4 • 116	4 • 2 8 6	3,504	1,137	224	4,719
GRAPEFRUITS	665 374	74I 1•243	1 • I 9 3 1 • 1 4 8	1.117	1•174 I•258	1•152 813	2 • 32 8
OTHER Apples	3 741	I 2•132	1.030	7 2•188	5 3•697	3.841	5 A 6 • 3 4 4
GRAPES Other	509 787	985 635	495 583	398 954	967 I•606	409 2•334	754 4•206
ORIEO FRUITS	11.694	7,662	9.073	8 + 4 2 2	4 • 4 6 7	9.078	I7+347
RAISINS PRUNES	7,797 3,083	4•000 2•762	5,516 1,979	4,773 2,386	1 • I P 5 2 • 5 2 3	4•765 3•424	12.844
OTHER FRUIT JUICES	814 2•321	900 2•880	1,578 4,527	I•263 5•553	758 4•341	898 5•762	2 • 5 9 4 7 • 5 9 4
ORANGE GRAPEFRUIT	1,640	2 • 1 9 9	2,807	3 + 5 3 3	2 • 6 2 0	3+435	₹•533
OTHER	241 440	300 382	1•00I 719	1,576 444	1•206 515	1 • 856 471	3•624 _437
CANNED FRUITS 5/ PEACHES	3,111 223	1 •685 160	816 62	1•241 96	3 • 0 6 4 2 • 1 7 0	74 I 1 8 5	985 253
FRUIT COCKTAIL PINEAPPLE	2 • 1 2 1 4 1 I	1 • 031 310	275 281	700 341	355 260	1 I 5 25 3	347 23
OTHER	356	I84	199	103	279	187	362
OTHER FRUITS VEGETABLES & PREPS. EX REL	956 28•819	709 33•627	1 • 0 6 0 6 8 • 2 4 7	1,509 50,592	1•795 45•935	1•262 49•939	1.545 55,881
PULSES DRIED 8EANS	18•705 12•827	16 • I43 12 • 037	14+308 9+637	I7•256 14•172	28•758 26•942	24•473 21•169	29•647 27•764
ORIEO PEAS FRESH VEGETABLES	5.878 1.012	4 • I 0 6 1 • 4 7 6	4 • 671	3.085 2.616	1.816 1.733	3,314 3,928	I+883 4+931
POTATOES, EX SWEET			418	I 1 4			7
CANNEO VEGETABLES ASPARAGUS	1•694 262	5•368 497	3 • 37 4 600	2•722 320	3+365 546	5•194 826	4+449 640
OTHER HOPS INCLUOING EXTRACTS	1•433 437	4 • 961 I 73	2,774 639	2 • 4 0 2 257	2•819 318	4+269 388	3•809 354
OTHER VEGETABLES & PREPS	6,970	10,467	45,147	27 + 741	11,761	16,056	16+499 50+846
HIDES AND SKINS CATTLE HIDES+ WHOLE	21 • 811 488	17•662 734	31+650 2+496	36+654 3+978	32.545 1.079	48 • 852 2 • 201	956
CALF AND KIP SKINS OTHER	21.323	16,927	79 29•075	9 32•668	51 31•415	46 • 652	49,889
OILSEEOS ANO PRODUCTS OIL CAKE AND MEAL	97•619 16•814	102+157 13+741	107.621 10.011	179•794 10•332	237•25 A 10•247	169•99I I5•186	153.612 21.358
SOYBEAN	11,475	11.773	9,691	9,922	10.232	15.184	21+316
OTHER OILSEEDS, EX PROTEIN SUB	5+339 63+252	1,968 76,504	319 89•011	410 159•501	I5 222•754	1 150+146	43 125•776
SOYBEANS FLAXSEED	54,898	52+042	77,569	I38•581	175,481	141,964	120,450
SUNFLOWER SEED OTHER	8•354	1•871 12•591	1.425 10.017	20,920	₹7 47•237	79 8•103	198 5•137
VEGETABLE OILS. EX RELIE	16.827	10+194	4.589	6,506	4,257	4,659	6 • 4 7 P
COTTONSEEO Soybean	4 • 2 0 7 8 8 7	3,683 1	1+758 225	1•946 648	I•548 17	1 • 12 0 1 1	719 39
LINSEEO OTHER	7•445 4•288	4 • 338 2 • 172	30 2•575	1 • 0 7 I 2 • 8 4 1	I 9 2 • 6 7 2	IO 3•519	5,738
TALLOW: INEDIBLE TOBACCO: UNMANUFACTUREO	18,877 136,199	7•890 123•194	19.421 107.962	35•420 82•265	25+354 258+862	28 • 876 139 • 794	26 • 03 7 78 • 236
VARIETY MEATS FR OR FRZ 4/	17,177	I9•296	28,555	23,270	27 • 981	35 9825	30 • 544
NUTS AND PREPARATIONS CORN GLUTEN. FEED	16•327 20	11,041 3,037	14+878	15•114 182	20•AA2 125	66•915 725	62+341 193
FOOD FOR RELIEF OR CHARITY OTHER :	14 56•816	25 48•292	2 64•189	70,527	90,632	1 121•317	3 127•618
TOTAL	431,566	395.186	478 • 585	540,802	783+835	718,764	653+111
TOTAL UNITED KINGOOM	654,432	587,518	697•663	873,990	1,023,237	1,056,809	928,277

SEE FOOTNOTES AT ENO OF TABLE.

#### TABLE 4--U.S. AGRICULTURAL EXPORTS TO IRPLANO VALUE BY COMMODITY, CALENDAR YRS 1974-80--CONTINUED

COMMODITY	1974	1975	1976	1977	1978	1979	1980
				1.000 000	LARS		
VARIABLE-LEVY COMMODITIES: 2/							
FEED GRAINS. EX RELIEF CORN			1,531 1,531				
GRAIN SORGHUMS→ INC SEED BARLEY							
OATS							
CORN BY-PROOUCTS RICE, EX RELIEF	1 68	64	24	2 13	5 8	30	15
RYE GRAIN WHEAT GRAIN: EX RELIEF							
WHEAT FLOUR. EX RELIEF						31	
BEEF & VEAL EX VARIETY MTS PORK • EX • VARIETY MEATS	2	2	11	15	3		
LARD 3/ DAIRY PRODUCTS+ EX RELIEF	41	70	94	45	186	311	50
POULTRY AND EGGS	76	76	100	3 0	69	88	29
LIVE POULTRY BROILERS AND FRYERS	76 	76 	93	24	56 	26 24	
STEWING CHICKENS TURKEYS							
OTHER FRESH POULTRY			1	6	1		
EGGS OTHER	237	473	6 620	218	11 1:016	38 3 • 38 9	29 1,853
TOTAL	425	685	2,380	323	1,287	3,849	1,947
NONVARIABLE-LEVY COMMODITIES							
CANNED POULTRY 4/ COTTON • EX LINTERS	585	964	1,085	438	1,758	R • 397	22,071
FRUITS AND PREPARATIONS FRESH FRUITS	605 124	1•324 616	556 170	1 + 0 2 9 5 0 2	1•363 549	1,842 553	1 • 415 722
CITRUS		36					49
ORANGES & TANGERINES Lemons and limes		15 7					49
GRAPEFRUITS OTHER		14					
APPLES	94	476	155	448	390	537	583
GRAPES OTHER	21 9	9 <b>9</b> 5	8 7	37 17	96 64	13 3	91
DRIED FRUITS RAISINS	297 199	439 335	144 84	88	217 86	589 511	574 410
PRUNES	97	103	57	8.8	130	72	164
OTHER FRUIT JUICES	I 96	2 26 <b>1</b>	2 237	428	1 520	6 6 <b>7</b> 6	118
ORANGE GRAPEFRUIT	89 1	261	233 1	425 3	516	670 3	108
OTHER	6		2		4	3	11
CANNEO FRUITS 5/ PEACHES	34				3	3	
FRUIT COCKTAIL Pineapple	10				1		
OTHER	24	4	4	4	2	3	
OTHER FRUITS VEGETABLES & PREPS, EX REL	54 2,609	3 1,418	1 2 • 6 5 6	7 I • 546	74 2•106	20 1•994	2,711
PULSES ORIED BEANS	1,602 1,042	247 46	390 145	182	1 • 46 7 736	633 582	695 601
ORIED PEAS	561	200	245	8.3	731	51	94
FRESH VEGETABLES POTATOES, EX SWEET	26	24	10	19 16			12
CANNED VEGETABLES ASPARAGUS	12	2	3	6	28	36	329 23
OTHER	12	2	3	6	28	36	306
HOPS. INCLUDING EXTRACTS OTHER VEGETABLES & PREPS	78 I 18 7	765 381	1,429 823	672 667	178 434	515 811	721 955
HIDES ANO SKINS CATTLE HIDES: WHOLE	148 5	89 18	105 43	94 31	31 5	83	110
CALF AND KIP SKINS							
OTHER OILSEEOS AND PRODUCTS	143 8 • 636	71 8•312	62 8•669	63 11•197	26 18,384	83 24•810	110 10,913
OIL CAKE AND MEAL Soybean	8 • 32 9 6 • 8 9 2	8 • 0 9 2 7 • 9 1 6	8 + 0 7 4 8 + 0 5 2	10,456 10,427	17.614 17.571	24 • 03 9 23 • 976	10,536 10,536
OTHER	1 + 437	175	22	2 9	43	62	
OILSEEDS. EX PROTEIN SUB SOYBEANS				82	426	37	10
FLAXSEED Sunflower seed							
OTHER				82	426	31	10
VEGETABLE OILS. EX RELIE COTTONSEEO	307 55	64	360	477	343	735	366
SOYBEAN LINSEED	2		5	- <b></b>	4 28	11 39	
OTHER	250	64	356	470	312	684	366
TALLOW, INEOIBLE TOBACCO, UNMANUFACTURED	12.842	11+101	10,006	7,461	521 11,231	12,851	7,154
VARIETY MEATS FR OR FRZ 4/ NUTS ANO PREPARATIONS	22	1 64	118	40		294	410
CORN GLUTEN, FEÉO					2,451	5,333	2+303
FOOD FOR RELIEF OR CHARITY OTHER	3 + 7 4 3	2,637	1 • 655 6 • 685	10,291	13,448	6 2 <b>2</b> •195	17,398
TOTAL	29 • 1 90	25,910	31 +539	32,096	51+293	77,805	64,485
TOTAL IRELAND	29,615	26+595	33,919	32,419	52,580	P1+654	66,432

<sup>1/</sup> PRELIMINARY. 2/ GRAINS, POULTRY, AND PORK WERE SUBJECT TO VARIABLE LEVIES BEGINNING ON JULY 30, 1962; RICE, ON SEPT. 1, 1964; AND BEEF AND DAIRY PRODUCTS, ON NOV. 1, 1964. 3/ LARD FOR FOOD IS A VARIABLE-LEVY COMMODITY, WHILE LARD FOR INOUSTRIAL USE IS BOUND IN THE GENERAL AGREEMENT ON TARIFFS AND TRADE (GATT) AT 3 PERCENT AD VALOREM. U.S. LARO IS FOR FOOD USE. 4/ ALTHOUGH CANNED POULTRY AND PORK VARIETY MEATS ARE SUBJECT TO VARIABLE LEVIES, THESE CANNOT EXCEED THE AMOUNT OF IMPORT OUTIES BOUND IN GATT. 5/ VARIABLE LEVY ON SUGAR-AOOED CONTENT.

#### TABLE 5--U.S. AGRICULTURAL EXPORTS TO THE EC QUANTITY BY COMMODITY. CALENDAR YRS 1974-RO

COMMODITY		1974	1975	1976	1977	1978	1979	1980
VARIABLE-LEVY COMMODITIES								
FEEO GRAINS. EX RELIEF	M T M T	10,377,591	12,982,312	17 • 201 • 502	15 • 1 4 0 • 6 9 7	10,589,854	9,373,850	9,444,959
CORN GRAIN SORGHUMS, INC. SE		649,816	11,715,725	15,782,739 793,510	14 • 3 0 3 • 7 8 2 31 8 • 4 6 4	10+430+683 45+388	9,319,783	9 • 150 • 765
BARLEY	MT	45,122	88 • 711	531 • 076	433 • 0.83	18,492	15,244	202,595
OATS	МŤ	135.160	60,339	94 • 177	85,368	95 • 291	1,299	22 • 8 0 5
CORN BY-PRODUCTS	МT	8 • 376	54,116	197,472	220,654	189.273	192,791	259,494
RICE, EX RELIEF	ΜT	152,489	159,339	270.321	349,246	380 • 770	234,132	240.431
RYE GRAIN	MT	30+043	7,614				3,955	12,740
WHEAT GRAIN® EX RELIEF	MT	1,216,921	2 9 465 9 584	2.014.724	1.248.631	2 • 0 6 2 • 7 2 0	1.898,389	1.523.469
WHEAT FLOUR + EX RELIEF	ΜT	5 • 19 4	2 • 4 8 9	2 • 0 4 5	2 + 3 0 4	2 • 863	2 • 1 3 4	3,943
BEEF & VEAL EX VARIETY M	ITS MT	1,359	1 • 10 7	1 • 673	2 • 260	1 + 164	959	957
PORK+ EX+ VARIETY MEATS	MT	306	1,486	174	843	1,365	3,448	3,452
LARO 3/	M T	35 • 222	4 • 627	31 + 803	23 • 725	3 + 842	1 • 740	1 • 734
OAIRY PRODUCTS. EX RELIE								
POULTRY AND EGGS								
LIVE POULTRY	м т							
PROILERS AND FRYERS	MT	401	941 79	1,860	2,540	1,386	1,585	3,127
STEWING CHICKENS TURKEYS	M T	11,336	15,026	19 14,960	36 12,165	33 11 •649	12,578	61 10•694
OTHER FRESH POULTRY	M T	27	47	78	112	132	1,070	3,331
EGGS					112	132	140.0	3,331
OTHER								
NONVARIABLE-LEVY COMMODIT		010		* * * * *		454		
CANNEO POULTRY 4/	MT MT	219	178	129	146	151	211	189
COTTON, EX LINTERS FRUITS AND PREPARATIONS	M	93,574	46,327	40.340	57 • 151	81,724	108,517	121 +813
FRESH FRUITS	MT	141.804	246.011	245 • 870	202.943	171,250	141,337	239,418
CITRUS	M.T.	131+514	228,618	236 • 573	184 • 262	150,399	125+243	209,949
ORANGES & TANGERIN		46,529	122,645	102,247	73 • 209	35 • 274	25.938	80 • 598
LEMONS AND LIMES	MT	59,226	55 • 510	55 • 318	54,961	35,972	21,284	31,735
GRAPEFRUITS	M T	25,746	50,242	78 • 524	55,983	77.768	77.224	96,661
OTHER	мт	13	221	484	109	1,385	797	955
APPLES	МT	2,370	7,907	3,271	8,981	9,014	9,086	13,133
GRAPES	MT	1,531	3,021	1,477	1.764	3 • 2 0 3	815	2,098
OTHER	MT	6.389	6 • 465	4.549	8 • 0 1 6	8,644	6,293	14,238
ORIED FRUITS	ΜT	35,951	48.481	49.303	44.496	39,988	34,015	51,993
RAISINS	MIT	14,527	12,816	16,378	10,142	8,524	12,643	22 • 671
PRUNES	MT	19,687	32,359	25,924	30 • 164	27,475	18,535	23 • 827
OTHER	ΜT	1 • 757	3.306	7,001	4 • 1 9 0	3,989	2,837	5,495
FRUIT JUICES	HL	275,327	315 • 231	414.829	364,735	467,602	556 - 344	1 050 0894
ORANGE	HL	179 • 061	221,565	299,068	245 • 145	337,260	391,999	737 • 861
GRAPEFRUIT	HL	42,469	45 • 153	56,056	59,235	93,245	119,319	222 • 657
OTHER	HL	53,797	48,513	59,705	60,355	37 • 897	45,026	90,376
CANNED FRUITS 5/	ΜT	41 • 16 1	36,656	28 • 275	29,652	51+678	22,424	33,710
PEACHES	ΜT	10,245	9,758	11 • 343	10,691	29,728	9 • 334	12,200
FRUIT COCKTAIL	ΜT	11,338	5,600	3,854	5 + 2 8 0	4 0 6 2 7	5 • 9 2 3	10+888
PINEAPPLE	ΜT	12,568	9,479	7,783	6 • 8 6 0	5,630	2,961	2 • 0 2 0
DTHER	ΜT	7 + 0 1 0	12,419	5 • 295	6,821	11,693	4 • 2 0 6	8 • 6 0 2
OTHER FRUITS	MT	12 • 178	13,464	15 • 019	14,829	11,855	7,329	11,266
VEGETABLES & PREPS. EX R								
PULSES	ΜT	83,299	84,957	91,962	79 • 387	131 + 044	104+681	116 • 453
ORIEO BEANS	ΜT	51,544	54,947	65,379	63 • 5 2 8	108.148	85 • 634	97,899
ORIED PEAS	ΜT	31 • 75 5	30,010	26 + 583	15,859	22,896	19,047	18,554
FRESH VEGETABLES	M T	7 • 0 7 7	10,697	288 + 809	91,458	15,878	13,981	22+341
POTATOES EX SWEET	MT	0.017		233 + 255	72,476	99	16	64
CANNEO VEGETABLES ASPARAGUS	M T M T	9 • 213 733	12 • 60 0 585	25+655 743	22 • 08 0	18+280 421	25 • 138 6 3 9	26•652 432
	MT			24,912		17,859	24,499	26,220
DTHER HOPS • INCLUDING EXTRAC		8,480 1,063	12 • 015 872	24,912	21+638 873	334	760	.3,196
DTHER VEGETABLES & PRE		19063	012	24033			759	. 3 \$ 1 7 6
HIOES AND SKINS								
CATTLE HIDES. WHOLE	MNO	1,007	1,613	3,582	2,013	2,495	3,460	1+168
CALF AND KIP SKINS	MNO	448	360	445	332	538	569	359
DTHER								
DILSEEDS AND PRODUCTS	ΜT	10,089,471	8,808,229	10,626,097	10,534,387	13,309,387	12,424,575	14 9881 9109
DIL CAKE AND MEAL	ΜT	3 • 2 9 1 • 3 3 2	2 • 683 • 577	2 • 965 • 810	2,304,582	2 • 983 • 431	2.896.126	4.082.869
SOYBEAN	ΜT	3,132,957	2,571,359	2 9 8 1 7 9 0 2 2	2,198,785	2.817.013	2,581,630	3 + 8 2 6 + 8 2 7
DTHER	ΜŢ	158,375	112,218	148.788	105,797	166,418	214,496	256 • 042
OILSEEDS, EX PROTEIN S	UB MT	6,684,818	6 • 029 • 461	7,568,347	8 • 115 • 475	10.258.717	9,457,167	10,691,480
SDYBEANS	MT	6,403,299	5,746,760	7 • 1 96 • 30 R	7,507,510	9 • 216 • 425	8,312,593	9,633,876
FLAXSEED	ΜT	1 • 03 9	22.048	7,233	15,719	2,311	643	2 + 8 9 8
SUNFLOWER SEED	ΜŢ	133,695	153,796	307+702	458 • 019	804,483	1,024,995	948,520
DTHER	MT	146,785	106 - 857	57 • 104	134,227	235,498	119,936	106+186
VEGETABLE DILS. EX PEL		110,273	83 • 166	84,362	105 • 131	67,239	71 •282	106,760
COTTONSEED	MT	16,921	24,606	16,852	19,034	7,391	6,707	7,392
SDYBEAN	MT	6,377	24	855	22 + 6 9 2	10 9635	3,671	11,543
LINSEED OTHER	M T M T	39,265	25 • 794 32 • 742	4 • 156 62 • 499	10,964 53,041	7+232 41+921	1 • 819 59 • n 85	19+249 68+576
TALLOW. INEDIBLE	MT	47,710		255,503	355+050	273,432	217 • 866	258 • 992
TOBACCO - UNMANUFACTURED	M T	225 • 243 132 • 483	106 + 221 123 + 817	106 • 937	106,952	154 • 187	198,836	109+836
VARIETY MEATS FR DR FRZ		89,737	91,962	121 • 775	127,593	127,267	106,596	115,470
NUTS AND PREPARATIONS	MT	38 • 615	53,789	60.888	69,760	66,426	173,461	206,453
CORN GLUTEN FEED	МT	630+005	834,161	1.013.332	1,386,389	1,639,315	1,983,214	2,524,814
FOOD FOR RELIEF OR CHARI		0304003						
OTHER								
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SEE FOOTNOTES AT ENO OF TABLE.

## TABLE 5--U.S. AGRICULTURAL EXPORTS TO BELGIUM-LUXEMBOURG QUANTITY BY COMMODITY. CALENDAR YRS 1974-80--CONTINUED

COMMODITY	1974	1975	1976	1977	1978	1979	1980
VARIABLE-LEVY COMMODITIES: 2/ FEED GRAINS, EX RELIEF MT CORN MT GRAIN SORGHUMS, INC SEED MT BARLEY MT	212,723 158,877 49,637	944 • 246 435 • 546 508 • 203	1,897,064 1,375,344 410,122 110,603	1,969,853 1,733,825 195,960 32,153	1,673,619 1,640,450 33,169	2.041.155 2.040.975 180	1,801,516 1,801,390 126
OATS MT CORN BY-PRODUCTS MT RICE+ EX RELIEF MT	4+209  21+308	497  12,457	995 12,700 27,192	7,915 28,999 22,403	25,760	 499 70+796	96,635
RYE GRAIN MT WHEAT GRAIN, EX RELIEF MT WHEAT FLOUR, EX RELIEF MT	60,141	119,620	44 • 055 10	49+020	34 <sub>9</sub> 575 4	138•968 43	122,988
BEEF & VEAL EX VARIETY MTS MT PORK, EX. VARIETY MEATS MT LARO 3/ MT	198 53 926	151 99	78 22 2•001	31 21 1,745	3.8 137	19 197 6	93 107
OAIRY PRODUCTS, EX RELIEF POULTRY AND EGGS LIVE POULTRY BROILERS AND FRYERS MT		  74	105		154	  14	156
STEWING CHICKENS MT TURKEYS MT OTHER FRESH POULTRY MT	284	192	316	246  119	15 15 30	64	5
EGGS OTHER			~ ~ ~				
NONVARIABLE-LEVY COMMODITIES CANNEO POULTRY 4/ MT COTTON, EX LINTERS MT FRUITS AND PREPARATIONS	8 10,289	4,402	6 4 • 331	6 1•805	7 2•029	6 4+318	3 4 • 2 0 9
FRESH FRUITS MT CITRUS MT ORANGES & TANGERINES MT	968 542	3,223 2,821 1,398	20+840 20+389 11+238	19,910 19,282 9,996	14,659 14,159 7,420	8+969 8+600 4+310	22,214 21,213 12,610
LEMONS AND LIMES MY GRAPEFRUITS MT OTHER MT	379 163	363 1,060	7,197 1,954	8+659 627	5,743 996	3+898 392	7,094 1,504
APPLES MT GRAPES MT OTHER MT	426	342	451	628	14 486	14 355	36 6 959 3•386
ORIEO FRUITS MT RAISINS MT PRUNES MT OTHER MT	2,544 858 1,660 26	2,472 797 1,440 235	3+197 1+030 1+583 584	2,701 922 1,581 198	3,026 1,170 1,650 206	2 • 1 8 0 6 1 1 1 • 4 1 4 1 5 5	1,365 1,701 320
FRUIT JUICES HL ORANGE HL GRAPEFRUIT HL	11,569 7,625 886	11,748 8,941 468	23,573 20,075 1,215	11,525 7,441 2,562	14,479 11,488 847	15,689 12,874 586	27:182 18:103 1:145
OTHER HL CANNEO FRUITS 5/ MT PEACHES MT	3+058 7+490 2+206	2,339 6,410 1,41B	2,283 4,544 2,001	1,522 4,089 1,057	2+144 4+328 1+525	2,229 2,215 807	7,934 3,107 566
FRUIT COCKTAIL MT PINEAPPLE MT OTHER MT OTHER MT	2,295 1,541 1,448 2	1 • 433 1 • 295 2 • 264 256	754 1 • 057 732 224	771 658 1,603	477 652 1,674 108	432 378 598	845 351 1•345 305
VEGETABLES & PREPS. EX REL PULSES MT ORIEO BEANS MT	1.578 1.269	1.645	3,241	4 • 034 3 • 815	4•371 4•006	4,421 4,141	9.137
ORIEO PEAS MT FRESH VEGETABLES MT POTATOES: EX SWEET MT	309 88	719 133	81B 32+165 31+720	219 22,234 22,234	365 58	280 63	929 278
CANNEO VEGETARLES MT ASPARAGUS MT OTHER HOPS INCLUOING EXTRACTS MT	242 22 220 77	322  322 52	2 • 083 1 2 • 082 40	1,638 22 1,616 11	472  472	522 2 520 3	. 612 5 607 343
OTHER VEGETABLES & PREPS HIDES ANO SKINS CATTLE HIOES+ WHOLE MNO	47	77	304	119	 51	74	37
CALF AND KIP SKINS MNO OTHER OILSEEDS AND PRODUCTS MT OIL TAKE AND MEAL MT	504.913 198.627	547,622 251,860	8  724,867 194,489	10  490,921 63,926	10  567,659 27,977	460 • 168	702:121
OIL CAKE AND MEAL MT SOYBEAN MT OTHER MT OILSEEOS, EX PROTEIN SUB MT	197,745 882 281,588	250,437 1,423 282,407	192,414 2,075 508,230	63,737 189 408,821	25,120 2,857 531,986	11+600 9+007 2+593 441+152	22,760 21,688 1,072 671,516
SOYBEANS MT FLAXSEEO MT SUNFLOWER SEEO MT	2,468	278,908	504,553 70 1,020	401,319	517,071 499 3,000	366 • 233 136 58 • 426	593,327 94 71,354
OTHER MT VEGETABLE OILS, EX RELIEFMT COTTONSEEO MT SOYBEAN MT	16+020 24+573  2+009	949 13,151 3,349 5	2,587 20,807 4,774	5 • 0 0 2 1 4 • 7 1 2 3 • 8 5 9 1 • 9 9 9	11•416 7•696 601 2	16+357 7+416 1 34	6,741 7,845 1 2
LINSEEO MT OTHER MT TALLOW: INEOIBLE MT	13,522 9,042 8,557	5 • 7 4 0 4 • 0 5 7 8 • 3 5 6	1,993 14,040 33,374	8+854 39+031	7.093 26.230	7•381 9•537	7 • 841 15 • 676
TOBACCO • UNMANUFACTURED MT VARIETY MEATS FR OR FRZ 4/ MT NUTS ANO PREPARATIONS MT	6 • 5 2 3 9 • B 0 6 7 5 4	3,662 9,561 1,143	3,391 9,930 1,205	4,737 11,226 1,976	6,674 11,635 4,777	2,469 9,840 4,507	3,578 10,150 11,609
CORN GLUTEN, FEEO MT FOOO FOR RELIEF OR CHARITY OTHER	11,826	102,813	151,071				

SEE FOOTNOTES AT ENO OF TABLE.

### TABLE 5--U.S. AGRICULTURAL EXPORTS TO DENMARK QUANTITY BY COMMODITY. CALENDAR YRS 1974-80--CONTINUED

CDMMODITY	1974	1975	1976	1977	197B	1979	1980
VARIABLE-LEVY COMMODITIES: 2/ FEED GRAINS. EX RELIEF MT	297		58 + 027	67.674	33 + 12 7	4.2	
CORN MT	297		921	67+674 18	33 • 127	62	
GRAIN SDRGHUMS. INC SEED MT			57 104	+		62	
BARLEY MT DATS MT			57+106	67+656			
CORN BY-PRODUCTS MT							
RICE, EX RELIEF MT RYE GRAIN MT	3 + 0 6 5	694	689	58	1+256	1 +874	1 + 78 2
WHEAT GRAIN+ EX RELIEF MT							
WHEAT FLOUR + EX RELIEF MT	40	7 77	13 129	36	174	412	399
BEEF & VEAL EX VARIETY MTS MT PORK+ EX+ VARIETY MEATS MT	26 21		9	260 9	180 88	100	52
LARO 3/ MT							
DAIRY PRODUCTS + EX RELIEF PDULTRY AND EGGS							
LIVE POULTRY							
8ROILERS AND FRYERS MT STEWING CHICKENS MT		36	13				
TURKEYS MT	17	11	61	32	50	31	19
OTHER FRESH POULTRY MT							
EGGS OTHER							
NDNVARIABLE-LEVY COMMODITIES CANNED PDULTRY 4/ MT	1	1	10		1		
COTTON + EX LINTERS MT	278		108	110	54	221	182
FRUITS AND PREPARATIONS FRESH FRUITS MT	2,482	3 - 821	3 • 0 71	2 • 654	1,573	652	2,22B
CITRUS MT	2,316	3+51B	2,906	2+343	1+050	562	2 • 9 0 0
DRANGES & TANGERINES MT	B67	2 • 118	1+151	1.061	153	48	966
LEMDNS AND LIMES MT GRAPEFRUITS MT	1+348 100	1 • 2 4 0 160	1 + 649 106	1+275 3	B74 23	514	920 114
OTHER MT	1			4			
APPLES MT GRAPES MT	134	92 209	107	186	141	4 5	113 12
OTHER MT	32	2	58	125	373	91	103
ORIED FRUITS MT RAISINS MT	4 • 75 4 2 • 23 1	5 • 08 <del>4</del> 2 • 182	5,513	4,909 1,994	4 • 724 1 • 795	5,478 1,868	4 • 529 2 • 20 9
PRUNES MT	2 + 279	2 • 59B	2•446 2•724	2+581	2,703	2,814	1,988
OTHER MT	244	304	343	334	226	796	332
FRUIT JUICES HL ORANGE HL	5+217 4+340	6 + 535 3 + 240	10,775 6,412	7+081 5+464	8 + 86B 6 + 231	2 • 881 1 • 735	16+010 9+604
GRAPEFRUIT HL	596	424	1.872	714	1 +62 0	721	3 • 216
OTHER HL CANNEO FRUITS 5/ MT	281 773	2 + 871 824	2 • 4 9 1 4 7 3	903 778	1 • 017 1 • 176	425 1 • 374	3 + 1 9 N 5 2 4
PEACHES MT	155	414	264	261	555	724	27B
FRUIT COCKTAIL MT	169	85	79	302	313	492	178
PINEAPPLE MT DTHER MT	195 254	280 45	6.8 6.2	31 184	31 277	15 143	15 53
OTHER FRUITS MT	3 + 2 6 2	3 + 75 2	3 +495	3 + 0 6 9	2 + 984	872	389
VEGETABLES & PREPS. EX REL PULSES MT	80B	411		333	34	245	20
DRIEO BEANS MT		1		25	16	17	
DRIEO PEAS MT FRESH VEGETABLES MT	808 25	410	773	3 n a 4 8 7	1 R 754	22 A 235	20 39
POTATOES + EX SWEET MT	~==				3	755	
CANNED VEGETABLES MT	1 • 16 1	680	919	811	897	901	591
ASPARAGUS MT OTHER MT	368 793	124 556	85 834	142 669	77 820	92 809	60 531
HOPS. INCLUDING EXTRACTS MT							
OTHER VEGETABLES & PREPS HIOES AND SKINS							
CATTLE HIDES # WHOLE MNO	1	4	2	7	5	8	3
CALF AND KIP SKINS MNO OTHER					1		
DILSEEDS AND PRODUCTS MT	287 +472	305 +281	356 + 93B	491 + 943	479 + 274	507+479	386 • 738
OIL CAKE ANO MEAL MT SDYBEAN MT	46+694 35+858	21•397 16•506	71+008 47+052	69•931 35•67B	79 • 64 4 26 • 061	170+983 55+421	106+298 36+443
DTHER MT	10 • 836	4 • 891	23 • 956	34+253	53,583	115.562	69+855
OILSEEDS. EX PROTEIN SUB MT	240+173	283 • 567	284 + 023	421+064	399.617	336+454	279 • 907
SDYBEANS MT FLAXSEED MT	240+143	283+496	283+951	421 + 054	398+980	335 + 96 4	274+392
SUNFLOWER SEED MT				+			66
DTHER MT VEGETABLE OILS» EX RELIEFMT	30 439	71 64	72 45	10 20	637 13	490 42	5+449 533
COTTONSEED MT					6	2.0	
SOYBEAN MT LINSEED MT	7	2	6	4	4	3	
DTHER MT	432	62	39	16	3	19	533
TALLOW+ INEOI8LE MT					499	4 + 287	
TOBACCO, UNMANUFACTUREO MT VARIETY MEATS FR OR FRZ 4/ MT	5 • 6 9 9	7 + 4 4 1 9 2	4 • 0 81 33 9	7 • 655 443	12+276 231	7+389 365	7•916 322
NUTS AND PREPARATIONS MT	1+354	1 • 522	2 0 4 7	1 +857	2+113	1 • 90 9	2 + 3 9 0
CDRN GLUTEN FEED MT FDOD FDR RELIEF OR CHARITY							
OTHER							

SEE FOOTNOTES AT ENO OF TABLE.

#### TABLE 5--U.S. AGRICULTURAL EXPORTS TO FRANCE QUANTITY BY COMMODITY. CALENDAR YRS 1974-80--CONTINUED

MAIN SOURCHEST   1	COMMODITY		1974	1975	1976	1977	1978	1979	1980
CONN SECRETARY IN SECRET 1 23.552 49.160 10.160 11.50	VARIABLE-LEVY COMMODITIES	: 2/							
GRAIN SORRHUNS INC SEED NT 1-226 1-006 1-2570 1-557									
BARLEY NT									
DATE									
RICE (EX PELIEF NT 04.46) 14.156   11.110   6.477   47.545   12.4810   13.331   13.3	OATS								
RYCORALE MILES RELIEF MY 910 1910 50.50% 90.00% 15.11 17.725 1877.726 1877.									
MHERÉ FROM ER RELIEF HT 99,349 91,198 50,996 90,992 161,493 157,725 187,766 MINERÉ FROM ER RELIEF HT 99 30 70 70 70 70 70 70 70 70 70 70 70 70 70									
WHERE FLOWING CR RELIEF   NT									
PORK CR. VARIETY MATS   11   153   106   42   406   235   775   1.166		MT							
LABO 37 MT									
DATE PRODUCTS, EX RELIEF									
POULTRY AND EGGS									
SADILERS AND FRYENS   MT				•••					
STEVING CHICKENS HT									
TURKEYS POULTRY NT 15 1 1 1 24 6 6 4 36									
OTHER FRESH POULTRY NT 15 1 1 24 6 4 36  CEGS OTHER  CANADO POULTRY AV NT  COTTON CR LINTERS  COTTON CR LINTERS  COTTON CR LINTERS  COTTON CR LINTERS  NT 54,391 61,147 69,001 64,372 56,129 49,788 70,575  COTTON CR LINTERS  NT 54,391 61,147 69,001 64,372 56,129 49,788 70,575  COTTON CR LINTERS  NT 54,391 61,147 69,001 64,372 56,129 49,788 70,575  COTANGES ATOLERINES NT 56,196 66,191 62,91 54,000 48,773 77,387  COTANGES ATOLERINES NT 56,196 69,001 64,372 56,129 49,788 70,575  COTANGES ATOLERINES NT 56,196 11,147 69,001 64,372 36,129 49,788 70,575  COTANGES ATOLERINES NT 56,196 66,191 62,91 54,000 37,700 48,773 11,675  COTANGES ATOLERINES NT 56,196 66,191 62,91 54,000 37,700 48,773 11,675  COTANGES ATOLERINES NT 56,196 67,1									
NONVARIABLE-LEVY COMMODITIES CANNED POULTRY 4/ COTTON, EX LINTERS MT 19-669 9-912 5-523 13-526 17-975 FRUITS AND PREFARATIONS MT 19-669 9-912 5-523 13-526 17-975 FRUITS AND PREFARATIONS MT 51-996 9-9160 68-191 62-591 54-220 48-743 67-38-9 CORRADES & TANGERINES MT 31-219 19-38-5 24-447 26-915 14-447 17-75 LEMONS AND LINES MT 31-219 19-38-5 24-447 26-915 17-75-2 11-673 LEMONS AND LINES MT 31-219 19-38-5 24-447 26-915 17-75-2 8-712 11-75-2 LEMONS AND LINES MT 31-219 19-38-5 24-447 26-915 17-75-2 8-712 11-75-2 LEMONS AND LINES MT 31-219 19-38-5 24-447 26-915 17-75-2 8-712 11-75-2 LEMONS AND LINES MT 31-219 19-38-5 24-447 26-915 17-75-2 8-712 11-75-2 LEMONS AND LINES MT 31-219 19-38-5 24-447 26-915 17-75-2 8-712 11-75-2 LEMONS AND LINES MT 31-219 19-38-5 24-447 26-915 17-75-2 8-712 11-75-2 LEMONS AND LINES MT 31-219 19-38-5 24-447 26-915 17-75-2 8-712 11-75-2 LEMONS AND LINES MT 31-219 19-38-5 24-447 26-915 17-75-2 8-712 11-75-2 LEMONS AND LINES MT 3-62 11-75-2 11-75-2 8-712 11-75-2 LEMONS AND LINES MT 3-62 11-75-2 11-75-2 8-712 11-75-2 LEMONS AND LINES MT 3-62 11-75-2 11-75-2 8-712 11-75-2 LEMONS AND LINES MT 3-98-8 11-75-2 11-75-2 11-75-2 4-713 11-75-2 LEMONS AND LINES MT 3-98-8 11-75-2 11-75-2 11-75-2 4-713 11-75-2 LEMONS AND LINES MT 3-98-8 11-75-2 11-75-2 11-75-2 11-75-2 11-75-2 LEMONS AND LINES MT 3-98-8 11-75-2									
NONVARIABLE-LEVY COMMODITIES CANNED POULTRY A'S CAN									
CANNED POULTRY A/ COTTON, EX LINTERS HT 19.869 9.912 5.523 13.526 12.7975 14.43 19.829 FPUITS AND PREPARTIONS HT 51.996 59.806 68.191 62.7971 55.20 49.740 70.575 GRANGES & TANGERINES HT 51.996 59.806 68.191 62.7971 55.20 49.740 70.575 CLEMONS AND LITERS HT 51.996 59.806 68.191 62.7971 55.20 49.740 70.575 CLEMONS AND LITERS HT 11.986 29.2071 19.335 12.4447 72.69399 17.679 32.75 11.673 CLEMONS AND LITERS HT 11.986 29.2071 19.335 12.4447 72.69399 17.679 32.75 11.673 CLEMONS AND LITERS HT 11.986 29.2071 19.335 12.4447 72.69399 17.679 32.75 11.673 CRAPES HT 11.986 29.2071 19.335 12.4447 17.373 12. 11.97 GRAPES HT 11.986 29.2071 17.58 11.98 12.59	OTHER								
COTTON, EX LINTERS MT 19,869 9,92 5:53 13,956 17,975 14,443 19,829 FRUITS AND PREPARATIONS	NONVARIABLE-LEVY COMMODITE	ES							
FRUITS AND PREPARATIONS									
FRESH FRUITS   HT   54,391   61,147   69,001   64,372   56,329   49,748   70,575   CITRUS & TANGETINES HT   51,996   69,191   10,480   21,773   32,75   11,673   CRAMES & TANGETINES HT   81,811   18,488   11,914   10,180   21,173   32,75   11,673   CRAMES & MIT   11,464   22,003   31,800   25,472   34,279   36,633   41,799   OTHER   HT   2   2   2   2   2   2   2   2   2									
CITNUS NT 51,996 59,806 68,191 62,591 54,200 48,773 677,376 116,673 LEMONS AND LIMES MT 31,219 19,345 24,4447 26,4939 17,4362 8,712 13,5548 11,914 10,1160 17,732 8,712 13,5548 11,914 10,1160 17,732 8,712 13,5548 11,914 10,1160 17,732 8,712 13,5548 11,748									
LEMONS AND LINES HT 31:219 19:345 24:467 26:939 17:332 8:712 13:5546 668-67-67-68-68-68-68-68-68-68-68-68-68-68-68-68-	CITRUS	MT							67,389
OTHER MT									
OTHER MT									
APPLES MT 61 27 447 373 12 159 GRAPES MT							34,629		
GRAPES MT OTHER OTHER OTHER HT							373		
RAISINS MT 304 476 252 515 322 1.735 1.4888 P.896 P.RUNES MT 1.915 13.214 5.948 12.523 5.136 1.909 4.666 P.RUNES MT 1.915 13.214 5.948 12.523 5.136 1.909 4.666 P.RUNES MT 1.915 13.214 5.948 12.523 5.136 1.909 4.666 P.RUNES MT 1.915 13.214 5.948 12.523 5.136 1.909 4.666 P.RUNES MT 4.08 1.989 4.075 1.339 2.074 5.70 2.566 F.RUIT JUICES ML 49.791 6.9572 7.9313 7.9575 92.607 130.101 772.770 0.000 0		MT					Я		
RAISINS MT 1915 13:214 5.948 12:523 5.136 1.909 4.664 OTHER MT 1915 13:214 5.948 12:523 5.136 1.909 4.664 OTHER MT 408 1.98 4.075 1.339 2.074 5.70 2.566 FAULT JUICES HL 83.213 103:479 11:43.52 101:076 12:15:9 162:740 20.9457 ORANGE HL 49:797 69:572 76:991 76:475 92:607 130:109 172:477 06APEFRUIT HL 15:930 20:602 23:303 17:045 19:934 24:112 25:468 OTHER HL 17:486 13:705 13:156 7:156 4:998 8:511 12:50:608 OTHER HL 17:486 13:705 13:156 7:156 4:998 8:511 12:50:608 OTHER FRUITS 5/ HT 3:002 4:062 23:303 17:7045 19:934 24:112 25:468 OTHER FRUITS 5/ HT 3:002 4:002 23:402 13:156 7:156 4:998 8:511 10:610 17:2779 18:156 19:934 24:112 25:468 19:93 11:002 18:156 19:934 24:112 25:468 19:936 19:934 24:112 25:468 19:936 19:934 24:112 25:468 19:936 19:934 24:112 25:468 19:936 17:16 19:934 24:112 25:468 19:936 19:								_	
PRUNES MT 1,915 13,214 5,948 12,523 5,136 1,909 4,666 OTHER MT 408 1,198 4,075 1,339 2,074 570 2,566 FRUIT JUICES HL 83,213 103,879 113,452 101,076 121,529 162,770 208,457 08AMCE HL 49,779 69,572 76,991 76,775 92,607 130,109 172,779 GRAPEFRUIT HL 15,930 20,602 23,303 17,005 19,934 24,112 25,068 0THER FRUITS H 17,480 10,405 13,156 8,988 8,519 10,603 10,605 1									
OTHER MT 408 1,1988 4,075 1,1339 2,074 570 2,956 FRUIT JUICES HL 83,213 103,879 113,452 101,076 121,529 162,740 29,867 ORANGE HL 49,7797 69,572 76,991 76,475 92,607 130,109 172,777 ORANGE HL 15,930 20,602 23,303 17,05 19,934 24,112 25,068 OTHER ML 17,486 13,705 13,158 7,156 8,988 8,519 10,610 CANNED FRUITS 5/ MT 3,092 4,261 2,356 17,72 2,9567 M19 781 PEACHES CHILL MT 107 667 223 161 88 29 35 10,610 PEACHES CHILL MT 107 667 223 161 88 29 35 10,610 PEACHES CHILL MT 107 667 223 161 88 29 35 10,610 PEACHES CHILL MT 107 667 223 161 88 29 35 10,610 PEACHES CHILL MT 107 667 229 161 88 29 35 10,610 PEACHES CHILL MT 107 667 229 161 88 29 35 10,610 PEACHES CHILL MT 107 667 229 161 88 29 35 10,610 PEACHES CHILL MT 107 667 229 161 88 29 35 10,610 PEACHES CHILL MT 10,734 22,402 1,550 17,77 413 1,553 549 558 10,610 PEACHES CHILL MT 10,734 22,402 1,550 17,77 413 1,553 549 558 10,610 PEACHES CHILL MT 10,734 22,402 1,550 17,77 413 1,553 549 558 10,610 PEACHES CHILL MT 10,734 11,755 11,555 15,50 1,5									
ORANGE HL 49,777 69,572 76,991 76,875 92,607 130,109 172,777 GRAPEFRUIT HL 15,930 20,602 23,303 170,045 19,934 24,112 25,068 OTHER HL 17,486 13,705 13,158 7,156 8,988 8,519 10,610 CANNEO FRUITS 5/ MT 3,092 4,261 2,356 11,772 2,567 81,9 78 11,010 CANNEO FRUITS 5/ MT 107 667 223 161 83 29 35 FRUIT COCKTAIL MT 26 62 195 110 255 116 33 29 35 FRUIT COCKTAIL MT 26 62 195 110 255 116 33 PINEAPPLE MT 2,734 2,402 1,561 1,088 A78 13,5 155 OTHER FRUITS MT 225 1,130 377 413 1,355 549 558 OTHER FRUITS MT 137 297 65 526 559 208 328 VEGETABLES & PREPS, EX REL————————————————————————————————————									
GRAPEFRUIT OTHER HL 17-486 13-705 13-158 7-156 8,988 8,519 10-610 CANNEO FRUITS 5/ MT 107 667 223 161 83 29-355 FRUIT COCKTAIL MT 266 62 195 110 255 116 33 29-355 OTHER MT 107 667 223 161 183 29-355 FRUIT COCKTAIL MT 266 62 195 110 255 116 33 29-355 OTHER MT 2753 29-402 11-561 11-088 878 115,155 OTHER MT 225 11-130 377 413 1-353 549 558 OTHER ROUTS MT 14-301 10-400 110-765 7-707 0RIED PEAS MT 12-969 POTATOES: EX SWEET MT 13-32 3-907 FRESH VGGTABLES MT 13-32 3-907 7-783 442 8-66 11-772 8-785 0RIED PEAS MT 14-301 10-400 10-765 7-707 10-239 11-652 11-630 11-673 0RIED PEAS MT 12-969 POTATOES: EX SWEET MT 239 POTATOES: EX SWEET MT 249 POTATOES: EX SWEET MT 14-859 2-497 3-456 4-560 3-9-351 OTHER MT 14-859 1		HL		103,879		101,076			
OTHER PRUITS 5/ MT									
CANNED FRUITS 5/ MT 107 667 223 161 83 29 35 FRUIT COCKTAIL MT 26 62 195 110 253 161 83 29 35 FRUIT COCKTAIL MT 26 62 195 110 253 161 83 29 35 OTHER MT 2734 2,402 1,561 1,088 A78 135 155 OTHER MT 225 1,130 377 413 1,353 549 558 OTHER MT 137 297 65 526 559 20A 32A 755 FRUIT COCKTAIL MT 225 1,130 377 413 1,353 549 55A 75A 75A 75A 75A 75A 75A 75A 75A 75A									
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PINCAPPLE MT 2734 2,402 1,561 1,088 A78 135 155 OTHER MT 225 1,130 377 413 1,153 549 958 OTHER FRUITS MT 137 297 65 526 556 559 208 328		MT							
OTHER MT 137 225 1,130 377 413 1,353 549 558 OTHER FRUITS MT 137 227 65 526 559 520 328 VECETABLES & PREPS, EX REL									
OTHER FRUITS MT 137 297 65 526 559 208 32A YEGETABLES & PREPS, EX REL—  PULSES  MT 14,301 10,480 10,765 7,707 10,239 11,632 14,311 ORICO BEANS MT 12,969 7,403 9,982 7,265 8,661 10,533 12,375 ORICO PEAS MT 1332 3,077 783 442 1,578 1,099 1,936 FRESH VEGETABLES MT 239 193 105,695 39,351 80 279 439 POTATOCS, EX SWEET MT 104,928 39,351 80 279 439 POTATOCS, EX SWEET MT 104,928 39,351 80 279 439 OTHER MT 1,859 2,997 3,456 4,570 5,949 10,665 9,542 ASPARAGUS MT 101,928 39,351 80 279 439 OTHER MT 1,859 2,497 3,456 4,570 5,949 10,665 9,542 ASPARAGUS MT 10 9,928 39,316 OTHER MT 1,859 2,497 3,456 4,560 5,949 10,665 9,542 ASPARAGUS MT 42 64 38 94 OTHER VEGETABLES & PREPS CAITLE HIDES, WHOLE MNO 303 492 809 751 543 654 202 CALF AND KYINS MNO 12 7 5 10 8 12 4 OTHER									
PULSES NT 14-301 10-880 10-765 7-707 10-239 11-632 14-311  DRIEO BEANS MT 12-969 7.003 9.982 7.225 8.661 10.533 12-375  ORIED PEAS MT 1332 3.077 783 442 1.578 11-099 1.936  FRESH VEGETABLES MT 239 193 105-695 39-351 80 279 439  POTATOES. EX SWEET MT 104-928 39-3516 104-928 39-3516  CANNED VEGETABLES MT 1.859 2.497 3.456 4.570 5.949 10-665 9.552  ASPARAGUS MT 42 64 3.8 94  OTHER MT 1.859 2.497 3.456 4.660 5.949 10-665 9.552  HOPS. INCLUDING EXTRACTS MT 42 64 3.8 94  OTHER VEGETABLES PREPS			_						
DRIED BEANS MT 12,969 7,403 9,982 7,265 8,661 10,533 12,375 0RIED PEAS MT 1,332 3,077 783 442 1,578 1,099 1,936 FRESH VEGETABLES MT 239 193 105,695 39,351 80 279 439 POTATOES, EX SWEET MT 104,928 39,316 10,665 9,542 ASPARAGUS MT 1,559 2,497 3,456 4,570 5,949 10,665 9,542 ASPARAGUS MT 1,559 2,497 3,456 4,560 5,949 10,665 9,542 ASPARAGUS MT 1,559 2,497 3,456 4,560 5,949 10,665 9,542 ASPARAGUS MT 1,559 2,497 3,456 4,560 5,949 10,665 9,542 ASPARAGUS MT 1,559 2,497 3,456 4,560 5,949 10,665 9,542 ASPARAGUS MT 1,559 2,497 3,456 4,560 5,949 10,665 9,542 ASPARAGUS MT 1,559 2,497 3,456 4,560 5,949 10,665 9,542 ASPARAGUS MT 1,559 2,497 3,456 4,560 5,949 10,665 9,542 ASPARAGUS MT 1,559 2,497 3,456 4,560 5,949 10,665 9,542 ASPARAGUS MT 1,559 2,497 3,456 4,560 5,949 10,665 9,542 ASPARAGUS MT 1,559 2,497 3,456 4,560 5,949 10,665 9,542 ASPARAGUS MT 1,559 2,409 MT 1,559 2,409 MT 1,559 2,409 MT 1,549									
ORIED PEAS MT 1,332 3,077 783 442 1,578 1,099 1,936 FRESH VEGETABLES MT 239 193 105.695 394.511 80 279 439 POTATOES, EX SWEET MT 104,928 394.316	PULSES			10,480		7 • 7 0 7	10.239	11,632	14+311
FRESH VEGETABLES MT									
POTATOES, EX SWEET MT CANNED VEGETABLES MT ASPARAGUS MT ASPARACUS MT A									
CANNED VEGETABLES HT 1.859 2.997 3.456 4.570 5.949 10.665 9.542 ASPARAGUS MT 1.859 2.497 3.456 4.560 5.949 10.665 9.542 MPT 0THER MT 1.859 2.497 3.456 4.560 5.949 10.665 9.542 MPDS. INCLUDING EXTRACTS MT 42 64 38 94 0THER VEGETABLES & PREPS									
OTHER MT 1,859 2,497 3,456 4,560 5,949 10,665 9,542 HDPS+ INCLUDING EXTRACTS MT 42 64 38 94 OTHER VEGETABLES & PREPS			1,859	2,497			5,949	10.665	9,542
HDPS, INCLUDING EXTRACTS MT OTHER VEGETABLES & PREPS HIGES AND SKINS CATTLE HIGES, WHOLE MNO 303 492 809 751 543 654 202 CALF AND KIP SKINS MNO 12 7 5 10 8 12 4 OTHER OILSEEOS AND PRODUCTS MT 1,298,048 I,010,713 916,605 669,682 984,529 1,233,150 923,528 OIL CAKE AND MEAL MT 834,996 745,658 590,624 113,111 204,876 370,374 159,376 SOYBEAN MT 21,431 907 342 935 1,460 162 OILSEEOS, EX PROTEIN SUB MT 461,709 264,449 324,547 555,466 765,507 851,710 746,318 SOYBEANS MT 391,780 238,720 322,084 498,970 647,069 699,036 635,63 FLAXSECO MT 53 SUNFLOWER SEEO MT 45,126 17,755 2,463 11,473 70,877 58,873 73,339 VEGETABLE OILS, EX RELIEFMT 1,268 346 1,190 866 14,146 11,066 17,834 COTTONSEEO MT 1 9 4 4,998 3,569 2,940  INSEED MT 1 9 4 4,998 3,569 2,940  INSEED MT 1 9 4 4,998 3,569 2,940  INSEED MT 1 9 4 4,998 3,569 2,940  ILINSEED MT 1 2 19 2 7 OTHER MT 1,254 337 1,173 824 8,951 7,466 14,880  TALLOW, INEOIBLE MT 16,651 3,249 10,420 26,080 12,578 21,799 14,552  VARIETY MEATS FR OR FRZ 4/ MT 40,887 39,564 53,007 54,441 5,232 14,997 47,6162  NUTS AND PREPARATIONS MT 3,673 6,543 6,950 7,944 6,437 18,102 21,973  CORN GLUTEN, FEED MT									
OTHER VEGETABLES & PREPS HIDES AND SKINS CATTLE HIDES, WHOLE MNO 303 492 809 751 543 654 202 CALF AND KIP SKINS MNO 12 7 5 10 8 12 4 OTHER OILSEEOS AND PRODUCTS MT 1*298*048 1*010*713 916*605 669*682 984*529 1*233*150 923*528 OIL CAKE AND MEAL MT 834*996 745*658 590*624 113*111 204*876 370*374 159*376 SOYBEAN MT 813*655 744*751 590*282 113*111 204*876 370*374 159*376 OTHER MT 21*431 907 3*2 935 1*460 162 OTLSEEOS, EX PROTEIN SUB MT 461*709 264*449 324*547 555*466 765*507 851*710 746*318 SOYBEANS MT 391*780 238*720 322*084 498*970 647**069 699**036 635**553 FLAXSEEO MT 391*803 77*974 498**970 647**069 699**036 635**553 FLAXSEEO MT 45*5126 17*755 2*463 11**473 70**877 588**873 73**339 VEGETABLE OILS** EX RELIEFMT 1*268 346 1**190 866 14**146 11**066 17**834 COTTONSEEO MT 1**0**26** 337 1**173 82**4 8**951 7**446 11**666 17**834 COTTONSEEO MT 1**12**5 337 1**173 82**4 8**951 7**446 11**666 17**834 COTTONSEEO MT 1**12**5 337 1**173 82**4 8**951 7**446 11**662 TALLOW, INEOIBLE MT 1**6651 3**249 10**420 26**080 12**578 21**799 14**524 TOBACCO***UNMANUFACTUREO MT 3**725 4**303 3**748 2***850 3**776 5**223 2**036 CORN GLUTEN, FEEO MT 40**847 339*524 53**047 54**44 15**2521 41**987 47**612 NUTS AND PREPARATIONS MT 3**673 6**543 6***950 7***944 6***437 18**102 21**973 CORN GLUTEN, FEEO MT 5***0***0***10***10***10***10***10***10									
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OILSEEOS ANO PRODUCTS MT 1,298,048 I,010,713 916,605 669,682 984,529 1,233,150 923,528 OIL CAKE AND MEAL MT 834,996 745,658 590,624 113,111 203,841 368,914 159,376 OTHER MT 21,431 907 342 935 1,460 162 OILSEEOS, EX PROTEIN SUB MT 461,709 264,449 324,657 555,466 765,507 851,710 746,318 SOYBEANS MT 391,780 238,720 322,084 498,970 647,069 699,036 635,563 FLAXSEEO MT 24,803 7,974 45,023 47,508 93,801 37,416 OTHER MT 45,126 17,755 2,463 11,473 70,877 58,8873 73,339 VEGETABLE OILS, EX RELIEFMT 1,268 346 1,190 866 14,146 11,066 17,834 COTTONSEEO MT 14 11 23 195 4,998 3,569 2,940 LINSEED MT 9 4 4,998 3,569 2,940 LINSEED MT 1,254 337 1,173 824 8,951 7,446 14,802 TALLOW, INEOIBLE MT 16,651 3,249 10,420 26,080 12,578 21,799 14,524 TOBACCO, UNMANUFACTUREO MT 3,725 4,303 3,748 2,850 3,776 5,223 2,036 47,616 UTS, AND PREPARATIONS MT 3,673 6,543 6,950 7,944 6,437 18,102 21,973 CORN GLUTEN, FEED MT 3,673 6,543 6,950 7,944 6,437 18,102 21,973 CORN GLUTEN, FEED MT 3,673 6,543 6,950 7,944 6,437 18,102 21,973 CORN GLUTEN, FEED MT 3,673 6,543 6,950 7,944 6,437 18,102 21,973 CORN GLUTEN, FEED MT 3,673 6,543 6,950 7,944 6,437 18,102 21,973 CORN GLUTEN, FEED MT									
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OILSEEOS, EX PROTEIN SUB MT									
SOYBEANS MT 391.780 238.720 322.084 498.970 647.069 699.036 635.563 FLAXSEEO MT 24.8803 7.974 45.023 47.508 93.8801 37.416 OTHER MT 45.126 17.755 2.463 11.473 70.877 58.873 73.339 VEGETABLE OILS & EX RELIEFMT 1.268 346 1.190 866 14.146 11.066 17.834 COTTONSEEO MT 14 11 23 1.95 44 92 SOYBEAN MT 9 4 4.998 3.569 2.940 LINSEED MT 1.254 337 1.173 824 8.951 7.446 14.802 TALLOW, INEOIBLE MT 1.0254 337 1.173 824 8.951 7.446 14.802 TALLOW, INEOIBLE MT 1.06651 3.249 10.420 26.080 12.578 21.799 14.524 VARIETY MEATS FR OR FRZ 4/ MT 40.847 3.9524 53.047 54.441 52.321 41.997 47.612 NUTS AND PREPARATIONS MT 3.673 6.543 6.950 7.944 6.437 18.102 21.973 CORN GLUTEN, FEED MT 3.673 6.543 6.950 7.944 6.437 18.102 21.973 CORN GLUTEN, FEED MT 3.673 6.543 6.950 7.944 6.437 18.102 21.973									
FLAXSEEO MT 53 57 SUNFLOWER SEEO MT 24.003 7.974 45.023 47.508 93.001 37.416 OTHER MT 45.126 17.755 2.463 11.473 770.877 58.873 73.339 VECETABLE OILS X EX RELIEFMT 1.268 346 1.190 866 14.146 11.066 17.834 COTTONSEEO MT 14 11 23 1.95 44 92 SOYBEAN MT 9 4 4.998 3.569 2.940 LINSEED MT 1.254 337 1.173 824 8.951 7.446 14.802 TALLOW, INEOIBLE MT 16.651 3.249 10.420 26.080 12.578 21.779 14.524 TOBACCO. UNMANUFACTUREO MT 3.725 4.303 3.748 2.850 3.776 5.223 2.036 TOBACCO. UNMANUFACTUREO MT 3.725 4.303 3.748 2.850 3.776 5.223 2.036 VARIETY MEATS FR OR FRZ 4/ MT 40.847 39.524 53.047 54.441 52.321 41.997 47.612 NUTS ANO PREPARATIONS MT 3.673 6.543 6.950 7.944 6.437 18.102 21.973 CORN GLUTEN. FEED MT									
OTHER MT 45.126 17.755 2.463 11.473 70.877 58.873 73.339 VEGETABLE OILS» EX RELIEFMT 1.268 346 1.190 866 14.146 11.066 17.834 COTTONSEED MT 14 III 23 1.95 44 92 SOYBEAN MT 9 4 4.998 3.569 2.940 LINSEED MT 1.254 337 1.173 824 8.951 7.446 14.802 TALLOW, INEOIBLE MT 1.254 337 1.173 824 8.951 7.446 14.802 TALLOW, INEOIBLE MT 1.6651 3.249 10.420 26.080 12.578 21.799 14.524 VARIETY MEATS FR OR FRZ 4/ MT 40.847 3.9524 53.047 54.441 52.321 41.997 47.612 NUTS AND PREPARATIONS MT 3.673 6.543 6.950 7.944 6.437 18.102 21.973 CORN GLUTEN, FEED MT									
VEGETABLE OILS EX RELIEFHT 1.268 346 1.190 866 14.146 11.066 17.834 COTTONSECO MT 14 11 23 195 44 92 SOYBEAN MT 9 4 4.998 3.569 2.940 LINSEED MT 1.254 337 1.173 824 8.951 7.444 14.802 TALLOW, INEOIBLE MT 16.651 3.249 10.420 26.080 12.578 21.799 14.524 TOBACCO, UNMANUFACTUREO MT 3.725 4.303 3.748 2.850 3.776 5.223 2.036 YARIETY MEATS FR OR FRZ 4/ MT 40.847 39.524 53.047 54.441 52.321 41.997 47.612 NUTS AND PREPARATIONS MT 3.673 6.543 6.950 7.944 6.437 18.102 21.973 CORN GLUTEN, FEED MT	SUNFLOWER SEED	MT	24 • 803			45,023	47,508	93,801	37,416
COTTONSEEO MT 14 II 23 195 44 92 SOYBEAN MT 9 4 4,998 3,569 2,940 LINSEED MT 2 19 2 7 OTHER MT I,254 337 1,173 824 8,951 7,446 14,802 TALLOW, INEOIBLE MT 16,651 3,249 10,420 26,080 12,578 21,779 14,524 TOBACCO, UNMANUFACTUREO MT 3,725 4,303 3,748 2,850 3,776 5,223 2,036 VARIETY MEATS FR OR FRZ 4/ MT 40,847 39,524 53,047 54,441 52,321 41,987 47,612 NUTS AND PREPARATIONS MT 3,673 6,543 6,950 7,944 6,437 18,102 21,973 CORN GLUTEN, FEED MT									
SOYBEAN MT 9 4 4,998 3,569 2,940 LINSEED MT 1 9 19 2 7 10THER MT 1,254 337 1,173 824 8,951 7,446 14,8802 TALLOW, INEOIBLE MT 16,651 3,249 10,420 26,080 12,578 21,799 14,524 7 TALLOW, INEOIBLE MT 3,725 4,303 3,748 2,850 3,776 5,223 2,036 VARIETY MEATS FR OR FRZ 4/ MT 40,847 39,524 53,047 54,441 52,321 41,997 47,612 NUTS AND PREPARATIONS MT 3,673 6,543 6,950 7,944 6,437 18,102 21,973 CORN GLUTEN, FEED MT									
LINSEED MT 1 2 19 2 7 OTHER MT 1.0254 337 1.0173 824 8.951 7.0446 14.802 TALLOW- INEOIBLE MT 16.0651 3.0249 10.420 26.080 12.578 21.799 14.0524 TOBACCO- UNMANUFACTUREO MT 3.0725 4.303 3.0748 2.850 3.0776 5.023 2.036 VARIETY HEATS FR OR FRZ 4/ MT 40.8847 39.6524 53.047 54.441 52.321 41.987 47.612 NUTS AND PREPARATIONS MT 3.673 6.543 6.950 7.944 6.437 18.102 21.973 CORN GLUTEN- FEED MT									
TALLOW, INEOIBLE MT 16.651 3.249 10.420 26.080 12.578 21.799 14.524 TOBACCO. UNMANUFACTURED MT 3.725 4.303 3.748 2.850 3.776 5.223 2.036 A TOBACCO. UNMANUFACTURED MT 3.6725 53.047 54.441 52.321 41.997 47.612 NUTS AND PREPARATIONS MT 3.673 6.543 6.950 7.944 6.437 18.102 21.973 CORN GLUTEN, FEED MT		MT					2		
TOBACCO UNMANUFACTUREO MT 3 • 725 4 • 303 3 • 748 2 • 850 3 • 776 5 • 223 2 • 036   VARIETY MEATS FR OR FRZ 4 / MT 40 • 847 39 • 524 53 • 047 54 • 441 52 • 321 41 • 987 47 • 612    NUTS AND PREPARATIONS MT 3 • 673 6 • 543 6 • 950 7 • 944 6 • 437 18 • 102 21 • 973    CORN GLUTEN • FEEO MT			- ,						
VARIETY MEATS FR OR FRZ 4/ MT 40.847 39.524 53.047 54.441 52.321 41.987 47.612  NUTS AND PREPARATIONS MT 3.673 6.543 6.950 7.944 6.437 18.102 21.973  CORN GLUTEN, FEED MT  FOOD FOR RELIEF OR CHARITY									
NUTS AND PREPARATIONS MT 3.6673 6.543 6.950 7.944 6.437 18.102 21.973 CORN GLUTEN. FEED MT FOOD FOR RELIEF OR CHARITY									
CORN GLUTEN, FEED MT FOOD FOR RELIEF OR CHARITY									
1000 TON REELE ON CHANGET	CORN GLUTEN, FEED								
VINCK									
	OTHER								

SEE FOOTNOTES AT ENO OF TABLE.

#### TABLE 5--U.S. AGPICULTURAL EXPORTS TO FEDERAL REP. DF GERMANY QUANTITY BY COMMODITY, CALENDAR YRS 1974-80--CONTINUED

COMMODITY	1974	1975	1976	1977	1978	1979	1980
VARIABLE-LEVY COMMODITIES: 2/ FEED GRAINS. EX RELIEF MT CDRN MT	3+172+192 2+926+255	3,909,660 3,782,183	5,740,597 5,417,445	3,674,681 3,514,322	1,993,573 1,890,048	1,422,822	1,559,234
GRAIN SORGHUMS. INC SEED MT	99,095	44,586	77,994	87	241	R18	272
BARLEY MT OATS MT	45,122 101,720	57•584 25•307	208•431 36•727	118,933 41,339	18•492 84•792	4,785	983 3•735
CORN BY-PRODUCTS MT	3,032	10,556	69,446	106,788	110,718	93,465	67+079
RICE • EX RELIEF MT RYE GRAIN MT	65+350	59+692	74.821	61 • 252	59,247	24,399	27+231
RYE GRAIN MT WHEAT GRAIN DEX RELIEF MT	132,487	3•627 795•768	849,830	80,070	202,712	140,192	39.294
WHEAT FLOUR - EX RELIEF MT	4.8	79		21	1		
BEEF & VEAL EX VARIETY MTS MT PORK+ EX+ VARIETY MEATS MT		2	222 3	314 23	69 35	74 196	125 566
LARO 3/ MT DAIRY PRODUCTS. EX RELIEF							
POULTRY AND EGGS							
LIVE POULTRY 8ROILERS AND FRYERS MT							
STEWING CHICKFNS MT	147	222 63	378	584 36	533 33	12R 63	537 41
TURKEYS MT OTHER FRESH POULTRY MT	8 • 4 3 0	10,150	10+344	10,494	9 9 8 4 0	8,703	7,103
OTHER FRESH POULTRY MT EGGS	2	16	52 	15	50 	779 	2,393
OTHER							
NONVARIABLE-LEVY COMMODITIES							
CANNED POULTRY 4/ MT COTTON, EX LINTERS MT	167 18•273	127 5•727	56 5•215	12 8•863	24 18•873	7 25•08R	9 42,814
FRUITS AND PREPARATIONS					10,075	23,081	
FRESH FRUITS MT CITRUS MT	15,315 14,179	41,213 39,806	27,744 26,358	12,887 10,728	12,057 9,262	8•406 6•424	16,213 12,585
ORANGES & TANGERINES MT	6,282	19,236	13,694	4 9 7 6 5	2,201	313	5,209
LEMDNS AND LIMES MT GRAPEFRUITS MT	6 • 79 0 1 • 1 0 5	16,400 3,958	5 • 850 6 • 359	3,44R 2,515	1 • 96 0 4 • 466	1•138 4•604	1•359 5•R87
OTHER MT	2	212	455	2,515	635	369	130
APPLES MT GRAPES MT	127	13 75	103	14 291	601	69 226	122 501
DTHER MT	1 + 0 0 9	1,319	1+2R3	1,854	2,194	1,687	3,005
DRIED FRUITS MT RAISINS MT	6,072 2,579	6,050 2,635	7•296 2•5 <b>4</b> 3	6•166 1•872	8,356 2,631	7,955 3,661	12•911 7•570
PRUNES MT	3 • 35 4	2,993	4,167	3,452	5 • 158	3,745	4,748
OTHER MT FRUIT JUICES HL	139 88•13•	422 87•879	586 113•419	842 86•128	567 127•471	549 125,342	593 295•506
ORANGE HL	56,393	54,366	75 • 884	43+368	91,747	75.455	229,631
GRAPEFRUIT HL DTHER HL	15,407 16,334	15,908 17,605	13,553 23,982	8 • 3 85 34 • 3 75	23,714 12,010	31,298 18,589	36,355 29,520
CANNED FRUITS 5/ MT	17 +950	16,208	14+417	15.469	31 • 557	9,778	20,935
PEACHES MT FRUIT COCKTAIL MT	5,374 3,574	4 • 85 7 1 • 0 4 0	6,967 1,332	7,522 1,427	21,629 1,182	4.302 2.451	8 • 6 4 2 7 • 1 7 2
PINEAPPLE MT	5,354	3,965	3,556	3,543	2,975	1,427	762
OTHER MT OTHER FRUITS MT	3,648 4,399	6,346 4,646	2,562 6,889	2•977 5•656	5 • 771 3 • 518	1,598 1,645	4,359 3,599
VEGETABLES & PREPS, EX REL PULSES MT	10,925	8,161	18,202	8•R17	0.557	4•67Ì	12,222
ORIED REANS MT	4,095	1,705	12,343	5,798	8,557 4,837	2,580	8,111
DRIED PEAS MT FRESH VEGETABLES MT	6 • 83 0 11 8	6 • 456 264	5•859 25•177	3,019 1,421	3 • 72 0 45 0	2 • 0 9 1 4 3 7	4•111 942
POTATOES EX SWEET MT	110		22 • 948	3R6	96		37
CANNED VEGETABLES MT ASPARAGUS MT	1•994 22	2 • 61 9	14,538	10,931 2	6 • 285	6 • 4 6 3 9 4	9 • OR 8
OTHER MT	1,972	2,619	14,538	10,929	6+2R5	6,369	9,088
HOPS. INCLUDING EXTRACTS MT OTHER VEGETABLES & PREPS	241	79 	652	376	40	206	1 9 8 8 7
HIDES AND SKINS							
CATTLE HIDES. WHOLE MNO CALF AND KIP SKINS MNO	292 245	239 125	479 101	419 70	373 40	439 84	189 43
OTHER OILSEEDS AND PRODUCTS MT	7.1/5.525	2,242,732	2,740,886	2,742,933	2,970,390	2,177,959	2.645.647
OILSEEDS AND PRODUCTS MT OIL CAKE AND MEAL MT	3 • 165 • 525 1 • 101 • 047	926,319	1,157,690	1.023.199	1,123,804	584 • 225	2,645,647 1,016,995
SDY8EAN MT OTHER MT	1,044,283 56,764	862 • 906 63 • 413	1,073,793 83,897	976+890 46+309	1,055,074 68,730	570•028 14•197	984+312 32+683
OILSEEDS, EX PROTEIN SUB MT	2.048.928	1,295,479	1,571,868	1,701,330	1,842,304	1,590,373	1,625,606
SOYBEANS MT FLAXSEED MT	1•943•108 474	1•170•263 7•045	1,382,843 1,267	1,506,476	1,555,966 392	1.263.312	1,451,099 2,710
SUNFLOWER SEED MT	80,299	112,594	183,136	183,963	270,305	325,036	169,927
OTHER MT VEGETABLE DILS. EX RELIEFMT	25,047 13,607	5•577 19•946	4,622 10,619	10,779 17,816	15,641 4,282	1,536 3,361	1 + 8 7 0 3 + 0 4 6
COTTONSEED MT	6 • 250	15,641	2,679	1.503	2,806	999	1
LINSEED MT	2 • 0 0 5 6 2	5 	316 36	7•R36 359	43 3	5 2 	80 15
OTHER MT	5+290	4 • 300	7,588 50,802	8+118	1+430 75-067	2•310 52•735	2,950 67,914
TALLOW+ INEOISLE MT TOSACCO+ UNMANUFACTURED MT	31,288 44,052	17,753 41,261	58•802 33•416	81•712 35•762	75+067 30+239	30,701	67•814 45•660
VARIETY MEATS FR OR FRZ 4/ MT NUTS AND PREPARATIONS MT	4,941	1 • 76 0	3,399	11,261 35,757	8 • 773 37 • 663	7•930 47•370	14 • R76 68 • 011
CORN GLUTEN. FEED MT	22,279 153,243	28•345 174•810	32,668 238,595	35 • 757 442 • 837	456 • 337	359 427	453,301
FOOD FOR RELIEF DR CHARITY OTHER							

SEE FOOTNOTES AT END OF TABLE.

#### TABLE 5--U.S. AGRICULTURAL EXPORTS TO 1TALY OUANTITY BY COMMODITY, CALENDAR YRS 1974-80 --CONTINUED

COMMODITY		1974	1975	1976	1977	1978	1979	1980
VARIABLE-LEVY COMMODITIES: FEED GRAINS⊕ EX RELIEF	MT	2 • 0 4 5 • 2 0 9	2,557,859	2,955,752	1,930,742	2,290,731	1,559,533	2 • 17 1 • 75 8
CORN GRAIN SORGHUMS INC SEED	M T M T	2 • 033 • 358 1 • 184	2 • 4 9 5 • 3 1 6 4 2 7	2 • 880 • 673 790	1.853.305	2 + 2 9 0 + 0 3 5 6 9 6	1.547.410	1,966,679
BARLEY	MT		31,127	59,940	65 • 841		10,459	201 • 612
OATS CORN BY-PRODUCTS	M T M T	10+667 121	30•989 159	14 +349 326	11+118 558	825	238	2+499 530
RICE: EX RELIEF RYE GRAIN	M T M T	41	6 • 787	52,251	179+208	238,236	49.333	28 • 20 7
WHEAT GRAIN+ EX RELIEF	MT	131 • 451	397 + 880	405 +644	312 • 186	509•763	373,942	483,649
WHEAT FLOUR EX RELIEF BEEF & VEAL EX VARIETY MTS	M T M T	142	39	5	34		47	52 12
PORK + EX. VARIETY MEATS	MT MT				3			
LARD 3/ DAIRY PRODUCTS: EX RELIEF								
BROILERS AND FRYERS	MT	5 9	301	533	14	15	125	165
STEWING CHICKENS Turkeys	M T M T	1 • 2 4 0	2,053	1,628	265	257	504	177
OTHER FRESH POULTRY	MT	1	1		19	4		
NONVARIABLE-LEVY COMMODITIES								
CANNED POULTRY 4/	MT	7						
COTTON. EX LINTERS FRUITS AND PREPARATIONS	MT	27,525	18,268	16 • 167	16 • 4 35	22,428	37+060	29,908
FRESH FRUITS	MT	402	483	1 +6 16	436	761	1 • 0 0 6	2,960
CITRUS ORANGES & TANGERINES	M T M T	32	356	1.313	325	739	928	2 • 8 • 0
LEMONS AND LIMES	MT							
GRAPEFRUITS OTHER	MT MT	32	347 9	1,313	325	739	928	2+840
APPLES Grapes	M T M T			254			14	
OTHER	MT	370	127	49	111	22	64	120
DRIEO FRUITS RAISINS	MT MT	5 • 65 9 1 4	6•777 32	7,640	7∗046 5	9 • 74 8 152	5 • 8 8 4 5 5 8	8 • 2 4 7
PRUNE'S	MT	5,631	6,677	7 • 585	6 • 5 2 0	9 • 4 2 1	5 • 3 2 5	8 • 166
OTHER FRUIT JUICES	MT HL	14 5,939	68 3,214	55 2•0 <b>7</b> 9	521 3•288	175 3•121	1 6 • 2 9 9	81 18 • 031
ORANGE	HL	182		330	290	10	115	183
GRAPEFRU1T OTHER	HL HL	5+113 644	2•425 789	1 • 4 3 3 3 1 6	2 • 3 0 3 6 9 5	2+292 819	5+774 419	10 • 767 7• 081
CANNEO FRUITS 5/	MT	1.005	313	630	478	1 + 0 0 3	926	1 + 0 0 0
PEACHES FRUIT COCKTAIL	MT MT	422 137	196 22	1 5	33 45	22.2 22.2	97 5	40
PINEAPPLE OTHER	M T M T	311 135	11 84	153	137 263	63 619	46 778	32 919
OTHER FRUITS	MT	41	4	471 36	102	152	146	314
VEGETABLES & PREPS + EX REL- PULSES	м T	9,446	12,397	8 • 321	8 • 3 4 5	14,083	5+328	8+835
DRIED BEANS	MT	4,352	7 • 884	5 • 0 8 2	6 + 5 8 0	7.549	3,509	4,506
ORIEO PEAS FRESH VEGETABLES	MT MT	5+094 260	4.513 185	3,239 20,391	1,765 2,610	6•534 79	1 • 8 1 9 1 4 8	4+329 212
POTATOES+ EX SWEET	M T			20 • 082	1.809			
CANNEO VEGETARLES ASPARAGUS	M T M T	208	145	41	69 	146	82	48
OTHER HOPS. INCLUDING EXTRACTS	MT	208	143	41	69	146	82	48
OTHER VEGETABLES & PREPS								
MIDEO AND SKING	1NO	198	531	1,535	1,030	1,270	2 • 1 0 2	649
CALF AND KIP SKINS	4NO	185	208	286	214	398	417	312
• Inch	м T	1,423,587	1.132.666	1.394.136	1,319,614	1.779.380	1,718,284	1,812,510
OIL CAKE AND MEAL	MT	588 • 282 587 • 095	328 + 294	477.123	472+374 472+359	743 + 013	678 • 720	826 + 244
SOYBEAN Other	MT MT	1+187	327•718 576	476•756 367	15	742•157 856	678•346 374	825 • 96 t 283
OILSEEOS. EX PROTEIN SUB- SOYBEANS	M T	829.002 821.212	804 • 041 790 • 920	916 +633 895 + 441	845•P33 796•290	1 • 0 3 2 • 0 0 9 9 0 5 • 6 1 5	1.031.131	980•337 837•954
FLAXSEED	MT							
SUNFLOWER SEED OTHER	M.T.	7,790	2 13•119	14+158 7+034	35,498 14,045	100+092 26+302	133,267 11,062	134,601
VEGETABLE OILS. EX REL1EF	MT	6 • 283	327	264	1.329	4 + 358	8 • 4 3 3	5,929
COTTONSEED SOYBEAN	MT MT	2	2		2 13	75	8	1
LINSEED	мТ	7	325	6			8 • 4 2 3	5,927
	M T M T	6 + 2 7 4 4 6 + 3 7 6	325 28•546	258 23•901	1.314 23.381	4+283 6+354	1,657	7 • 2 4 R
TOBACCO. UNMANUFACTURED	MT	11.030 57	14•293 238	15 • 040 23	18,430	17,465 71	15 • 76 7 37	13.904 46
No 10 And 11 El Antal 12 and	MT	1 • 1 2 0	5 • 75 3	4,957	10 • 579	2 • 5 9 2	11 + 854	10 • 535
CORN GLUTEN. FEED FOOD FOR RELIEF OR CHARITY-	MT	779	54	27				38+363

SEE FOOTNOTES AT ENO OF TABLE.

## TABLE 5--U.S. AGRICULTURAL EXPORTS TO NETHERLANDS OUANTITY BY COMMODITY, CALENDAR YRS 1974-80--CONTINUED

COMMODITY	I 97 4	1975	1976	1977	1978	1979	1980
VARIABLE-LEVY COMMODITIES: 2/ FEED GRAINS. EX RELIEF MT CORN MT	3,981,459 3,483,867	4,757,243	4,673,528 4,363,194	4,243,508	2 • 688 • 612 2 • 669 • 402	2,22I,973 2,187,187	2,031,091 1,049,726
GRAIN SORGHUMS. INC SEEO MT	479,028	563,275	266 • 781	86+859	8,711	33,532	64,794
BARLEY MT OATS MT	18,564	3 • 5 4 6	22,373 21,180	53,699 24,996	10,499	1,254	16,571
CORN BY-PRODUCTS MT	5,212	40,715	114,474	83,263	73 9848	98•396	191 + 821
RICE • EX RELIEF MT RYE GRAIN MT	28+770 30+043	36,052 3,987	66,385	51,687	19,744	38+515 3+757	39,604 12,740
WHEAT GRAIN+ EX RELIEF MT	481,493	733,965	623,509	653,710	941+273	673,3R1	546,014
WHEAT FLOUR, EX RELIEF MT 8EEF & VEAL EX VARIETY MTS MT	4•915 274	2+453 360	1 • 9 9 4 61 0	1+853 709	1+607 583	1,179 465	1,696 555
PORK + EX + VARIETY MEATS MT	60	126	73	229	323	1,061	733
LARO 3/ MT DAIRY PRODUCTS, EX RELIEF			1 + 222	2 • 6 6 0		31	17
POULTRY AND EGGS LIVE POULTRY							
BROILERS AND FRYERS MT	35	117	262	677	248	446	687
STEWING CHICKENS MT TURKEYS MT	294	16 255	18 332	392	234	284	я 377
OTHER FRESH POULTRY MT	1	17	18	30	12	20	160
EGGS OTHER							
NONVARIABLE-LEVY COMMODITIES CANNED POULTRY 4/ MT	9	15	3	8.0	32	53	81
COTTON + EX LINTERS MT	4,905	1.978	1,573	3 + 4 0 5	4,655	3,747	813
FRUITS AND PREPARATIONS FRESH FRUITS MT	48,931	99 • 200	87 • 868	72 • 298	63.797	56,607	84,406
CITRUS MT	48 + 204	95,887	86,460	66,934	59,443	54,408	78,536
ORANGES & TANGERINES MT LEMONS AND LIMES MT	20,652 16,923	62.718 15.551	42,759 11,039	31 • 22 7 10 • 11 4	19,554 5,952	17,575 4,232	34+712 4+904
GRAPEFRUITS MT OTHER MT	10+629	17 • 618	32 • 63 3 29	25•503 90	33 • 2 0 4 7 3 3	32•305 296	38 • 585 335
APPLES MT		167	39	2,142	1,203	1,092	2,192
GRAPES MT OTHER MT	269 458	939 2•207	214 1,155	744 2•478	1•325 1•826	163 944	794 2,884
ORIEO FRUITS MT	2,484	3,241	3,487	2,697	2,935	2 • 2 9 9	3,960
RAISINS MT PRUNES MT	1 • 04 1 1 • 23 4	1,529 1,328	2,033 1,255	1 • 5 4 4 8 7 2	1•584 995	I • 261 771	2,257 1,223
OTHER MT	209	384	199	281	356	267	4 R 0
FRUIT JUICES HL ORANGE HL	43,976 37,676	60•172 56•673	87•385 8I•617	90•203 70•257	97 • 35 4 81 • 332	134 + 809 99 + 893	285 • 260 198 • 751
GRAPEFRUIT HL	1,397	2,158	3 + 053	12,955	14,466	29+381	63,9R9
OTHER HL CAMNEO FRUITS 5/ MT	4•933 5•188	1 + 34 1 6 • 04 1	2+715 4+685	6•991 4•802	1 • 556 5 • 717	5 • 5 3 5 6 • 3 0 5	22 • 52 0 6 • 3 1 2
PEACHES MT FRUIT COCKTAIL MT	1,546	1 • 869	1,800	1,478	1,554	3 + 113	2,294
FRUIT COCKTAIL MT PINEAPPLE MT	1+510 1+629	886 1,055	1.036 1.068	1+059 995	1•787 715	2•272 687	2•289 686
OTHER MT OTHER FRUITS MT	503 2,674	2 • 23 1 3 • 20 9	781 2•687	1,270 3,212	1+661 2+462	233 2,809	1,043 4,834
VEGETABLES & PREPS+ EX REL							
PULSES MT DRIED PEANS MT	9,666 5,163	13.554 11.471	20•288 17•449	9,946 7,814	32 • 142 27 • 850	19•729 16•677	15,061 12,629
ORIEO PEAS MT	4 + 5 0 3	2 • 0 8 3	2 • 8 3 9	2 • 1 32	4 - 292	3,952	2,432
FRESH VEGFTABLES MT POTATOES • FY SWEET MT	2,687	4 • 6 7 3	85 • 148 52 • 676	18+266 8+352	11,626	5+331 16	11+367 11
CANNED VEGETARLES MT	329	177	747	308	483	1,007	1.184
ASPARAGUS MT OTHER MT	3 326	2 175	1 746	2 306	483	998	16 1,168
HOPS: INCLUDING EXTRACTS MT OTHER VEGETABLES & PREPS	169	202	240	6	5 A	163	387
HIDES AND SKINS							
CATTLE HIOES+ WHOLE MNO CALF AND KIP SKINS MNO	I31 6	211 20	318 14	402 27	208 76	216 56	56 
OTHER						 F-(12-(7A	7.017.026
OIL CAKE AND MEAL MT	3,033,879 413,998	3,117,074 280,860	3,980,208 363,783	4,189,936 467,056	5 •619 •904 665 • 730	5 • 612 • 674 905 • 191	7,817,026 1,821,009
SOYBEAN MT OTHER MT	362•699 51•299	244+730 36+130	326 • 230 37 • 553	442,6II 24,445	626+413 39+317	825,028 80,163	1,669,21I 151,798
OILSEEOS+ EX PROTEIN SUB MT	2 • 57 8 • 833	2 • 791 • 546	3.571.024	3 • 661 • 791	4,922,296	4,672,079	5,932,912
SOYBEANS MT FLAXSEED MT	2,514,939 565	2,705,626 15,003	3,433,755 5,896	3+390+389 15+607	4•483•808 1•367	4 • 235 • 496	5 • 392 • 261
SUNFLOWER SEEO MT	26 • 125	25,994	104,389	191.035	383,547	414 • 273	534,947
OTHER MT VEGETABLE OILS+ EX RELIEFMT	37 • 2 0 4 4 0 • 7 3 8	44 • 92 3 35 • 78 3	26,984 44,437	64•760 59•962	53•574 31•878	22•292 35•404	5,610 63,105
COTTONSEED MT	3 • 86 1 345	299	6 • 2 0 9 2	10+113 10+704	1.915	4+034	6+323 8+470
LINSEEO MT	17,076	2 I4•501	2 • 0 88	8 • 5 5 3	7 • 2 0 0	1 1•792	19,232
OTHER MT TALLOW, INEOIRLE MT	19,456 75,742	20•981 25•369	36+138 74+827	30+592 94+964	17+266 94+839	29,577 71,339	29.080 95.712
TOBACCO, UNMANUFACTUREO MT	14,065	13.551	11,198	13 +R48	19,744	13.273	20.370
VARIETY MEATS FR OR FRZ 4/ MT NUTS AND PPEPARATIONS MT	15,345 3,692	15 • 96 0 4 • 835	20,756 4,531	20,353 4,713	18+834 5+355	15,115 36,281	14,328 46,846
CORN GLUTEN+ FEED MT	463,944	530,289	623,639	942 • 194	1 + 163 + 720	1,584,319	2.017.317
FOOD FOR RELIEF OR CHARITY OTHER							

SEE FOOTNOTES AT END OF TABLE.

#### TABLE 5--U.S. AGRICULTURAL EXPORTS TO UNITED KINGOOM QUANTITY BY COMMODITY, CALENDAR YRS 1974-80--CONTINUED

COMMODITY		1974	1975	1976	1977	1978	1979	1980
VARIABLE-LEVY COMMODITIES: 2	2/ MT	940.933	767,149	1,528,402	2,996,412	1 •851 •179	2,041,588	1,597,970
CORN EX RELIEF	MT	921,287	767 • 149	1,426,242	2,882,911	1.850.421	2,041,175	1,596,743
GRAIN SORGHUMS. INC SEED		19.646		36 • 425	34,006	758	368	1 • 227
BARLEY OATS	M T			47 • 762 17 • 973	79 + 4 95		45	
CORN BY-PRODUCTS	MT		2 • 686	526	1 + 0 1 7		193	4 1
RICE+ EX RELIEF RYE GRAIN	MT M1	25+407	29,384	37,844	27,748	27,947	36,322	33,571
WHEAT GRAIN. EX RELIEF	MT	312+000	327 • 153	33,090	62,703	212,904	414.181	143+758
WHEAT FLOUR . EX RELIEF	MT	94		28	371	1,063	4 0 1	1 • 7 9 6
BEEF & VEAL EX VARIETY MTS PORK+ EX- VARIETY MEATS	MT MT	526 19	335 1,153	575 25	386 152	52 547	123 1•347	81 880
LARO 3/	MT	34 • 296	4 • 621	28,580	19,320	3,826	1,685	1,679
DAIRY PRODUCTS. EX RELIEF - POULTRY AND EGGS -								
				,				
BROILERS AND FRYERS	MT	132	134	569	879	418	857	1 • 5 4 0
STEWING CHICKENS TURKEYS	M T M T	1,071	2,365	2,180	823	1 • 2 3 0	2 2•992	12 2,994
OTHER FRESH POULTRY	MT	8	12	7	22	3.0	267	742
2000								
OTHER -								
NONVARIABLE-LEVY COMMODITIES								0.4
CANNED POULTRY 4/ COTTON, EX LINTERS	M T M T	27 12,095	34 5•162	54 6 • 72 2	48 12•739	61 14,525	145 18,324	96 11,373
		124075	34182			144323	10,02	
	MT	18,996	35 + 279	35 • 281	29,209	20,969	14,920	39,622 25,251
CITRUS ORANGES & TANGERINES	MT MT	14,245 9,917	26,262 18,670	30,956 21,491	22 • 059 15 • 980	11,546 3,767	5,578 417	15,293
LEMONS AND LIMES	MT	2 • 56 7	2,577	5 • 136	4,526	4 • 051	2,790	3,914
GRAPEFRUITS OTHER	MT MT	1,753 8	5,015	4 • 329	1,538 15	3 • 71 1 17	2,362	5 • 932 112
APPLES	MT	2 • 8 9 9	6 9 2 1 1	2 • 785	5 • 218	6 • 575	6 + 8 8 3	9,521
GRAPES	MT MT	969	1 • 633	785 755	498 1,434	1+016 1+832	381 2,078	785 4,065
OTHER DRIED FRUITS	MT	1 • 6 8 3 11 • 4 9 6	1,173 9,429	11+669	6,481	3,452	5,648	9,697
RAISINS	MT	7 • 312	4 • 78 3	7,943	3 • 2 9 0	802	2 • 6 4 6	7,348
PRUNES OTHER	M T M T	3•489 695	3 • 952 694	2,568 1,158	2,516 675	2,265 385	2,504 498	1,226 1,123
FRUIT JUICES	HL	35 • 72 9	38+893	61,448	60 • 781	91 9 4 6 1	101 + 934	195 • 810
ORANGE GRAPEFRUIT	HL HL	21 • 772 3 • 083	25 • 862 3 • 168	35 + 102 11 + 609	36,837 15,231	50+575 30+372	65+213 27+428	104,390 82,117
OTHER	HL	10 • 874	9,863	14,737	8 • 713	10,514	9,293	9,303
CANNED FRUITS 5/	MT	5 • 6 0 6	2,592	1 • 1 7 0	2,262	5 • 32 9	1 + 0 0 7	1.051
PEACHES FRUIT COCKTAIL	MT	435 3+612	337 1•472	87 453	179 1 <sub>9</sub> 566	4 • 160 516	262 165	345 362
PINEAPPLE	MT	804	471	320	408	316	273	19
OTHER OTHER FRUITS	MT MT	755 1 • 579	312 1,299	310 1,623	109 2,247	337 1•952	307 1 • 620	325 1,497
VEGETABLES & PREPS+ EX REL-					24217			
PULSES DRIED BEANS	MT MT	33,937 22,191	37 • 55 3 25 • 523	30+288 17+884	39+687 31+976	59 • 20 4 53 • 85 4	57 • 377 47 • 040	55,496 50,985
DRIED PEAS	MT	11.746	12.030	12,404	7,711	5,350	10.337	4 • 511
FRESH VEGETABLES	MT	3 • 55 0	5 • 135	19 • 40 4	7 • 029	2 , 831	7,488	9,016
POTATOES + EX SWEET CANNEO VEGETARLES	M T M T	3,390	6 • 15 9	°01 3,869	248 3•747	4,036	5,460	16 5,300
ASPARAGUS	MT	318	457	656	264	344	442	344
OTHER HOPS. INCLUDING EXTRACTS	MT MT	3,072 135	5 • 70 2 6 3	3 • 21 3 30 R	3,483 86	3,692 146	5•018 169	4,956 122
OTHER VEGETABLES & PREPS-								
HIDES AND SKINS - CATTLE HIDES, WHOLE M	INO	34	58	133	183	 45	67	32
	IN O	34	28	31	1	5		32
OTHER -	u T	375.707	403-040	A 6 A - E 4 A	 	919-150	 (04 - 973	546.585
	MT MT	335 • 307 67 • 247	403•940 81•185	464 • 540 62 • 840	582 + 0 41 48 + 42 0	819 • 156 49 • 874	604,973 65,751	83,606
SOYBEAN	MT	57.480	76,568	62,290	47,852	49 • 834	65,746	83,417
OTHER OILSEEDS, EX PROTEIN SUB	MT MT	9,767 244,585	4•617 307•972	550 392•022	568 520•997	40 764,706	5 534 • 232	189 454 • 879
SOYBEANS	ΜT	229 • 017	278,827	373+681	493,012	707,916	525,750	449,280
	M T M T		4 9 6 8 2	4 • 999		31	174	209
	MT	15+568	24+463	13.342	27+985	56•759	8+308	5 <sub>9</sub> 390
VEGETABLE OILS EX RELIEF		23 + 066	13,494	6,650	9 9 9 7 1	4,576	4,990	8 • 10 0
	M T M T	6,747 2,009	5 • 315 1	3 • 179 527	3,534 1,536	1,868	1,601 8	975 50
LINSÉEO	MT	8,597	5,553	29	2 + 0 3 0	17	5	
	MT MT	5•713 46•629	2,625 22,948	2 • 915 54 • 179	2•871 89•882	2 • 6 8 0 56 • 66 4	3 • 3 7 6 5 6 • 5 1 2	7 • 0 75 58 • 018
TOBACCO . UNMANUFACTURED	МŤ	42,777	35.584	32,568	21,237	61,632	30,998	14,724
VARIETY MEATS FR OR FRZ 4/ NUTS AND PREPARATIONS	MT MT	18,741 5,730	24,825 5,617	34,274 8,472	29•795 6•915	35•402 7•489	31+322 53+258	28,136 44,744
	MT	213	26 • 195	89472	1,358	1.049	4+329	1,248
FOOD FOR RELIEF OR CHARITY-								
OTHER -								

SEE FOOTNOTES AT END OF TABLE.

#### TABLE 5--U.S. AGRICULTURAL EXPORTS TO IRFLAND QUANTITY BY COMMODITY, CALENDAR YRS 1974-RO--CONTINUED

COMMODITY	1974	1975	1976	1977	1978	1979	1980
VARIABLE-LEVY COMMODITIES: 2.	/						
	M T		14.731				
	MT		14,731				
	MT						
	MT						
	4T 1			11	23		
	MT 10		29	13	35	83	10
	4T						
	4T					99	
BEEF & VEAL EX VARIETY MTS			1				
	4 T						
LARO 3/ OAIRY PRODUCTS+ EX RELIEF	MT						
	17					15	
	4T 4T						
	1T			2			
OTHER							
NANY 48 7 4 61 5 4 5 17 7 6 6 18 18 18 18 18 18 18 18 18 18 18 18 18							
NONVARIABLE-LEVY COMMODITIES CANNED POULTRY 4/	17						
	1T 34		7 0 1	268	1,185	5,316	12,685
FRUITS AND PREPARATIONS							
	4T 31		449	1,177	I • 105	1,029	1,200
	1T						135
ORANGES & TANGERINES N LEMONS AND LIMES	1T 1T						135
	17						
	T						
APPLES	17 27	1 1,303	420	1,080	844	1 + 0 1 2	990
	17 3		14	45	98	16	
	1T 1 1T 31		15	52	163	I 357	75 367
	1T 1B		226 131	119	215 68	303	238
	17 12		94	I 19	147	53	129
OTHER		2 1	1			1	
	fL 1,55		2,698	4,653	3,319	6,650	4,638
	L 1+27		2,657	4,613	3 • 270	6,605	4 • 4 2 0
	1L 5		18 23	40	49	19 26	218
	17 5			2	1		
	1T						
	17 1						
	1T						
V	1T 4 1T 8			2 16	1 120	29	
VEGETABLES & PREPS. EX REL							
	17 2 • 63	756	857	518	2,414	1,278	1,371
	1T 1 • 5 0		216	255	1,375	1 • 1 3 7	1,085
	1,13		641	263	1,039	141	286
	17 11:		56	60 41			48
	17 3		2	6	12	38	287
ASPARAGUS M	iT						7
	17 3		2	6	12	38	280
HOPS, INCLUDING EXTRACTS MOTHER VEGETABLES & PREPS			742	356	90	219	363
HIDES AND SKINS	-						
CATTLE HIDES, WHOLE MN	10	1	2	2			
CALF AND KIP SKINS MN	10			***			
OTHER							
	T 40+74		48 • B17 48 • 253	47•317 46•565	89,095 88,513	109•888 109•282	46,954 46,581
	T 34+23;		48,205	46,547	88,413	109,140	46,581
	T 6,20		48	18	100	142	
OILSEEOS, EX PROTEIN SUB M				173	292	36	5
	<u> </u>						
	IT					18	
	IT			173	292	18	5
VEGETABLE DILS. EX RELIEF			350	455	290	570	36 A
COTTONSEEO M	IT 4'						
	T				5	4	
	T 249		2 348	3 452	10 275	13 553	368
	IT		376	432	I • 201	555	366
	T 4,612		3,495	2,433	2.381	3 • 1 0 6	1 +648
VARIETY MEATS FR OR FRZ 4/ M	T	2	_ 7				
	13		5.8	19	10 200	180	345
CORN GLUTEN FEED M FOOD FOR RELIEF OR CHARITY	T				18,209	35 • 13 9	14.585
OTHER						•••	

1/ PRELIMINARY. 2/ GRAINS. POULTRY, AND PORK WERE SUBJECT TO VARIABLE LEVIES BEGINNING ON JULY 30. 1962; RICE. ON SEPT. 1. 1964; AND BEEF AND DAIRY PRODUCTS. ON NOV. 1. 1964. 3/ LARD FOR FOOD IS A VARIABLE-LEVY COMMODITY. WHILE LARD FOR INDUSTRIAL USE IS BOUND IN THE GENERAL AGREEMENT ON TARIFFS AND TRADE (GATT) AT 3 PERCENT AD VALOREM. U.S. LARD IS FOR FOOD USE. 4/ ALTHOUGH CANNED POULTRY AND PORK VARIETY MEATS ARE SUBJECT TO VARIABLE LEVIES. THESE CANNOT EXCEED THE AMOUNT OF IMPORT DUTIES ROUND IN GATT. 5/ VARIABLE LEVY ON SUGAR-ADDED CONTENT.

#### Exports Continue To Expand In Calendar Year 1980; Markets Shift

Leading export markets for U.S. farm products shifted significantly in 1980. Sharp increases in exports to Mexico and China more than offset a steep decline induced by the suspension in sales to the U.S.S.R.

Total agricultural exports to all foreign countries reached a record of \$41.3 billion compared with \$34.7 billion in 1979 and just under \$22 billion 5 years ago. Japan continued to be the largest market by a wide margin followed by West Germany (table 6).

Farm-product shipments to Mexico surged dramatically in 1980 after drought conditions damaged feedgrain, oilseed, and vegetable crops. Most of the \$1.5 billion increase between 1979 and 1980 stemmed from larger shipments of feedgrains, oilseeds, and dried beans.

Agricultural exports to the Netherlands totaled about \$2.3 billion after adjustments for transshipments, or 13 percent above the previous year's level. Farm-product exports to the People's Republic of China more than doubled 1979's value, reaching a record of nearly \$2.3 billion. Wheat, cotton, and soybean shipments contributed to the increase, while corn exports to Chinadipped below 1980's level. Wheat exports nearly quadrupled to over \$1 billion, elevating China to the principal overseas buyer of U.S. wheat.

Farm-product exports to the U.S.S.R. fell 62 percent in 1980 from their \$3.0 billion high during 1979. Shipments of grain to the U.S.S.R. ceased in April following imposition of the grain export suspension and did not resume until October. The U.S.S.R. fell to 11th place among foreign markets in 1980 from second position during 1979.

U.S. agricultural exports to Eastern European countries edged upward to nearly \$2.1 billion in 1980 from \$1.9 billion the previous year but nearly doubled their 1978 value. Increases to Romania, Bulgaria, and East Germany more than compensated for a decline in shipments to Poland. Grain and soybean meal accounted for 80 percent of total U.S. agricultural exports to Eastern Europe.

Spain and Portugal emerged in 1980 as the leading Western European destinations for U.S. feedgrains after the U.S.S.R.'s purchase of Argentine grain supplies.

Several other countries became relatively more important among the largest markets during 1980, including Egypt, Venezuela, Indonesia, and Nigeria. Conversely, Poland and Iran's rankings dropped sharply.

Table 6--U.S. agricultural exports: Value by leading countries, calendar years 1979 and 1980

	:			:	1980		•	
Destination $\underline{1}/$	:	1979		:			: Value	
	:	<del></del>		:			: change	
	:	W+1 1.1	D1-		W21 1 1	D1-		
	•	Mil. dol.	Rank	-	Mil. dol.	Rank	Percent	
Japan	:	5,287	1		6,133	1	+16	
Germany, Fed. Rep.	:	1,777	3		2,520	2	+42	
lexico .	:	1,025	11		2,489	3	+143	
Netherlands	:	2,042	2		2,299	4	+13	
China Mainland	:	997	12		2,273	5	+128	
Canada	:	1,691	4		1,910	6	+13	
Korea	:	1,441	6		1,798	7	+25	
Spain	:	1,072	10		1,435	8	+34	
Italy	:	1,102	8		1,212	9	+10	
Jnited Kingdom	:	1,162	7		1,200	10	+3	
J.S.S.R.	:	3,000	2		1,142	11	<del>-</del> 62	
Taiwan	:	1,074	9		1,095	12	+2	
France	:	758	13		805	13	+6	
Egypt	:	610	16		774	14	+27	
Belgium-Luxembourg	:	612	15		759	15	+24	
/enezuela	:	494	19		703	16	+42	
Brazil	:	536	17		682	17	+27	
ortugal	:	518	18		615	18	+19	
Poland	:	667	14		572	19	+14	
German Dem. Rep.	:	401	21		565	20	+41	
Romania	:	348	24		480	21	+38	
long Kong	:	361	22		436	22	+21	
Indonesia	:	322	25		414	23	+29	
Saudi Arabia	:	360	23		375	24	+4	
Vigeria		214	33		353	25	+65	

 $<sup>\</sup>overline{1}/$  Adjusted for transshipments through Canada, the Netherlands, and West  $\overline{\text{Germany}}.$ 

# TABLE 7--U.S. AGRICULTURAL EXPORTS: VALUE BY COUNTRY OF DESTINATION. CALENDAR YEARS 1979 AND 1980

COUNTRY OF DESTINATION 1/

1979 1980

	1,000 DOLLARS	1.000 DOLLARS
GREENLAND .	29	7
CANADA	1,649,768	1.851.689
ST. PIERRE AND MIQUELON	17	116
TOTAL LATIN AMERICA AND CARIBBEAN	3 • 6 8 6 • 6 9 9	6 • 172 • 041
LATIN AMERICA REPUBLICS	3 • 25 9 • 288	5 • 671 • 461
MEXICO	1,023,600	2 • 4 9 0 • 2 9 2
GUATEMALA	53,332	81,017
EL SALVADOR	49,789	50,006 51,065
HONDURAS Nicaragua	31,727 19,753	64,555
COSTA RICA	40,780	66,864
PANAMA	62,153	84,574
CUBA	0	0
HAITI	46,509	70,118
DOMINICAN REPUBLIC	174 + 811	217,512
COLOMBIA	246,808	265,832
VENEZUELA	494+090	700 • 631
ECUADOR	94+983	118,852
PERU	153,467	315,887
BOLIVIA	24,252	33,647
CHILE BRAZIL	160 •689 536 • 537	319,554 680,421
PARAGUAY	1,600	2,563
URUGUAY	8,765	8,411
ARGENTINA	35 • 6 4 3	49,660
OTHER LATIN AMERICA AND CARIBBEAN	427,413	500,583
BELIZE	9 • 0 08	10,046
BERMUDA	29 • 7 22	33,029
BAHAMAS	60,798	71 • 420
JAMAICA	77.109	76,460
TURKS AND CAICOS ISLANDS	514	439
CAYMAN ISLANDS	6,002	6,756
LEEWARD AND WINDWARD ISLANDS	29 • 7 38 22 • 8 75	37,280
BARBADOS TRINIDAD AND TOBAGO	75,119	28,261 112,284
NETHERLANDS ANTILLES	65,192	67,772
FRENCH WEST INDIES	11.528	14,540
GUYANA	20,735	23,684
SURINAM	18,458	18,009
FRENCH GUIANA	615	603
SUBARS		4 5.5
EUROPE	14.660.544	14.803.590
ICELAND Sweden	7•538 114•554	7•674 134•871
NORWAY	141,769	185,743
FINLAND	72,571	76,433
DENMARK	209,403	188,873
UNITED KINGDOM	1,056,810	928,275
IRELAND	81 +653	66,432
NETHERLANDS	2,624,407	3,415,470
BELGIUM AND LUXEMBOURG	539,715	660 • 392
FRANCE	725 • 6 94	747 • 972
FEDERAL REPUBLIC OF GERMANY	1,399,200	1.827.285
GERMAN DEMOCRATIC REPUBLIC AUSTRIA	337•051 23•549	453,248 26,196
CZECHOSLOVAKIA	258,058	154,574
HUNGARY	24,466	24,419
SWITZERLAND	235,929	269,395
ESTONIA	0	10
LATVIA	0	0
LITHUANIA	0	0
POLAND	651,667	571,461
U.S.S.R	2,854,878	1.047.118
AZORES	1 + 2 0 9	939
SPAIN	930 • 238	1.128.776
PORTUGAL	484,937	607,969
		CONTINUED

## TABLE 7--U.S. AGRICULTURAL EXPORTS: VALUE BY COUNTRY OF DESTINATION, CALENDAR YEARS 1979 AND 1980--CONTINUED

COUNTRY OF DESTINATION 1/ 1979 1980

COUNTRY OF DESTINATION 17	1979	1980
	1,000 DOLLARS	1.000 DOLLARS-
GIBRALTAR	2 28	231
MALTA AND GOZO	11.183	10,481
ITALY	1.004.822	1.094.203
YUGOSLAVIA	284,396	277,539
ALBANIA	151	224
GREECE	206+932	307,449
ROMANIA	336,515	462+595
BULGARIA	41,019	127,339
ASIA	12,109,218	14.885.654
TURKEY	910	17+269
CYPRUS	13.044	28 • 458
SYRIA Lebanon	45•877 69•970	25•686 91•577
IRAG	146,008	255•318
IRAN	415,099	8,226
ISRAEL	313,490	297,535
JORDAN	31,611	70,999
GAZA STRIP	3 0 5	221
KUWAIT	22,748	47,269
SAUDI ARABIA	325,506	375 • 411
QATAR	2 • 9 90	5,399
UNITED ARAB EMIRATES	43,758	113,678
YEMEN (SANA)	7,273	8 • 206
YEMEN (ADEN)	5 4 6	884
OMAN	2 • 0 55	4+453
BAHRAIN	5+340	7 • 484
AFGHANISTAN INDIA	3•226 260•865	0 317•480
PAKISTAN	198,608	157,792
BANGLADESH	144.502	221.288
NEPAL	1.776	7.307
SRI LANKA (CEYLON)	31,562	30.074
BURMA	801	87
THAILAND	157,479	161,923
VIETNAM	0	0
LAOS	929	49
CAMBODIA	8	25,821
MALAYSIA Singapore	63•992 91•670	87+589 135+023
INDONESIA	322,360	414.084
PHILIPPINES	262,510	319,206
MACAO	29	42
SOUTHERN ASIA, N'E.C.	12	262
BRUNEI	271	256
CHINA, MAINLAND	990 • 159	2,209,524
MONGOL I A	0	0
NORTH KOREA	0	0
KOREA REPUBLIC OF	1,440,756	1.797.420
HONG KONG	361,332	436,627
TAIWAN	1,074,497	1,095,049
JAPAN	5 • 255 • 3 4 4	6,110,676
AUSTRALIA AND OCEANIA	177,289	189.005
AUSTRALIA	99•917	109,785
PAPUA NEW GUINEA	349	408
NEW ZEALAND	36+157	37,097
WESTERN SAMOA	779	972
BRITISH PACIFIC ISLANDS	195 15•314	86 18•818
FRENCH PACIFIC ISLANDS TRUST TERRITORY OF PACIFIC ISLANDS	21,385	20+068
OTHER PACIFIC ISLANDS, N.E.C.	3,194	1,771
AFRICA	1 •619 • 854	2,238,186
MOROCCO	93,513	133,498
ALGERIA	125.518	175,620
TJNISIA	62 • 822	100,883
LIBYA	18.378	14,580
EGYPT	600,589	770 • 205
SUDAN	51,711	65,748
CANARY ISLANDS	38•438	58 812
SPANISH AFRICA. N.E.C.	0	0
EQUATORIAL GUINEA	0	10
MAURITANIA	1,936	6,138

COUNTRY OF DESTINATION 1/

1979

1980

	1.000 DOLLARS	1,000 DOLLARS
CAMEROON	8,913	6 • 2 9 3
SENEGAL	8 • 4 15	20,793
MALI	916	1,154
GUINEA	8,587	9,934
SIERRA LEONE	7.012	5,489
IVORY COAST	22,105	28,102
GHANA	23,574	26,661
THE GAMBIA	1,521	1 + 262
NIGER	2 • 2 1 2	2 • 757
TOGO	8,997	6,743
NIGERIA	211 •6 34	348,150
CENTRAL AFRICAN EMPIRE	2	89
GABON	3 86	1,054
CHAD	2,177	1+052
UPPER VOLTA	8 • 6 0 7	9 • 110
BENIN (DAHOMEY)	6,468	6,713
CONGO (BRAZZAVILLE)	3 • 1 7 7	2,366
ST. HELENA (BRITISH WEST AFRICA)	0	0
MADEIRA ISLANDS	2	86
ANGOLA	22,621	21,344
WESTERN AFRICA+ N.E.C.	3 + 2 1 4	4,468
LIBERIA	25,460	32,720
ZAIRE	45,434	43,834
BURUNDI	1,416	1,940
RWANDA	1,890	2,092
SOMALIA	20,819	44,725
ETHIOPIA	18,208	21 + 858
DJIBOUTI	5,810	8,814
UGANDA	1 73	8,971
KENYA	2,870	36 • 236
SEYCHELLES	86	136
BRITISH INDIAN OCEAN TERRITORY	3 <b>8 7</b>	0
TANZANIA	2 • 8 1 9	37,817
MAURITIUS	7 • 8 5 4	11,306
MOZAMBIQUE	15,951	14,400
MALAGASY REPUBLIC	4 • 7 91	1,698
COMOROS	7 4	12
FRENCH INDIAN OCEAN AREAS	251	183
REPUBLIC OF SOUTH AFRICA	99 • 0 72	109 • 755
NAMIBIA	25	19
BOTSWANA	3 + 5 2 2	3,162
ZAMBIA	14,072	19,567
SWAZILAND	243	38
RHODESIA	5	2,981
MALAWI	5 91	465
LESOTHO	4,651	6 + 4 31
DESTINATION UNKNOWN 2/	845,943	1 • 115 • 646
TOTAL OF ALL COUNTRIES 3/	34,749,361	41,255,934

<sup>1/</sup> NOT ADJUSTED FOR TRANSSHIPMENTS.

<sup>2/</sup> TRANSSHIPMENTS THROUGH CANADA WHERE FINAL DESTINATION WAS NOT KNOWN AT THE TIME OF EXPORT.

<sup>3/</sup> TOTALS MAY NOT ADD DUE TO ROUNDING.

## TABLE 8--U.S. AGRICULTURAL EXPORTS: MAJOR COUNTRIES OF DESTINATION, VALUE BY COMMODITY GROUP, CALENDAR YEARS 1975-80

COUNTRY AND YEAR ENDING DEC 31	TOTAL	WHEAT AND FLOUR	RICE	FEED GRAINS	COTTON. EXCLUDING LINTERS 1.000 [	TOBACCO. UNMFD.	VEGETABLE OILS AND WAXES	OILSE TOTAL OILSEEDS	EEDS SOY8EANS	DIL CAKE AND MEAL
WORLD 1975 1976 1977 1978 1979	21,859,171 22,977,922 23,636,156 29,382,364 34,749,361 41,255,934	5+292+736 4+039+796 2+882+542 4+531+991 5+491+760 6+585+985	857,945 628,818 730,473 931,619 854,147 1,288,540	4,861,762 5,857,818 7,741,611	991,237 1,048,669 1,529,483 1,739,638 2,198,425 2,864,151	1.356.419 1.182.884	635.048 585.612 834.489 970.035 1.155.390 1.215.783	3,560,099 4,798,498 5,861,602 6,191,963	5 • 701 • 256	672.041 898.769 952.532 1.299.524 1.478.277 1.726.810
(01) JAPAN 1975 1976 1977 1978 1979	3.081.617 3.562.057 3.856.789 4.435.261 5.255.3+4 6.110.676	506 • 103 522 • 307 374 • 525 431 • 946 537 • 354 596 • 201	6 • 873 4 • 455 505 1 • 464 517 617	958,200 1,022,542 1,060,855 1,151,564 1,448,048 2,140,268	201,290 258,741 309,710 348,445 449,687 525,934	132.078 223.186 259.953 226.911 228.656 197.159	21.747 24.676 27.470 26.436 37.865 25.336	1,043,598	647.996 674.717 937.682 980.747 1.031.858 1.105.238	987 21,555 56,085 59,176 50,625 65,205
(02) NETHLOS 1975 1976 1977 1978 1979 1980	1,721,929 1,884,900 2,124,383 2,345,861 2,624,407 3,415,470	129 • 808 93 • 586 69 • 862 119 • 890 109 • 716 102 • 596	11,770 17,609 14,814 6,744 12,174	604,748 538,449 430,438 281,561 264,774 267,577	2,376 2,692 5,747 6,300 5,960 1,387	40.063 38.604 50.818 81.621 60.033 94.440	26,441 28,607 35,407 21,633 28,584 43,905	649,468 773,186 987,143 1,269,612 1,287,830 1,599,619	1.156.839	42.347 67.810 105.713 132.281 190.377 407.821
(03) MEKICO 1975 1976 1977 1978 1979	585.653 369.891 664.405 902.976 1.023.600 2.490.292	13.040 296 41.392 88.816 197.152 123.464	317 460 362 227 2•796 20•455	309 • 332 84 • 38 4 243 • 175 243 • 85 8 277 • 175 1 • 035 • 470	77 49 62 2•601 0	0 4 0 12 34	26.895 8.746 17.688 26.300 8.537 46.858	8.661 70.063 115.820 267.973 119.824 384.421	6.705 57.165 108.323 178.796 118.277 259.411	4 · 212 1 · 582 57 · 715 22 · 259 45 · 055 70 · 321
(04) CHINA M 1975 1976 1977 1978 1979	79.689 44 63.982 573.297 990.159 2,209.524	0 0 0 250 • 174 214 • 106 1 • 039 • 327	0 0 0 0	0 0 111,726 268,547 224,540	79,658 0 17,519 157,305 357,042 701,298	0 0 0 0 2 202	7 0 28,297 26,118 35,894 57,860	9 0 14,386 15,300 106,722 155,681	9 0 14,386 15,300 106,722 155,191	0 0 0 0
(05) CANADA 1975 1976 1977 1978 1979	1,304,421 1,484,448 1,534,478 1,620,888 1,649,768 1,851,689	582 560 7•309 567 298 504	28 • 083 23 • 846 25 • 480 27 • 594 29 • 778 38 • 894	82,960 67,661 29,381 22,632 47,385 75,133	35,202 47,208 68,385 65,233 80,446 91,904	1,567 2,949 3,677 4,518 5,902 25,965	56+013 46+686 54+377 54+372 38+899 34+045	133,473 130,020 150,407 148,253 96,450 116,635	85 • 092 86 • 861 97 • 365 96 • 467 78 • 512 104 • 725	44.824 58.351 69.526 86.924 98.982 82.643
(06) FR GERM 1975 1976 1977 1978 1979	1.564.164 1.826.188 1.655.687 1.497.031 1.399.200 1.827.285	136.687 125.040 8.694 25.076 19.051 9.261	23,979 25,861 20,444 25,503 10,062 12,019	553.769 677.347 369.472 205.316 167.638 199.582	6.509 8.055 14.153 27.999 39.719 72.579	127.058 104.013 121.204 117.933 127.557 215.448	15.491 5.768 8.936 2.746 1.937	329 •180 356 • 228 464 • 376 457 • 633 440 • 584 441 • 256	289 • 992 302 • 825 415 • 439 380 • 353 346 • 040 398 • 517	161 • 387 210 • 070 235 • 739 219 • 306 125 • 361 229 • 122
(07) KOR REP 1975 1976 1977 1978 1979	829.657 829.802 919.289 1.148.056 1.440.756 1.797.420	269,418 259,200 201,716 215,087 257,914 322,780	174,838 39,180 11,719 0 44,153 291,606	65.074 111.159 158.380 210.157 323.069 316.158	237,333 256,385 315,250 377,876 397,798 466,440	4.896 12.717 21.159 25.207 32.782 45.274	1.241 2.315 2.042 2.508 3.916 5.110	7.316 33.347 44.281 80.384 116.889 155.517	7,263 33,318 44,198 77,304 116,779 155,482	4 5 11 7,609 18,264
(08) SPAIN 1975 1976 1977 1978 1979	776,189 615,417 633,788 821,683 930,238 1,128,776	6 • 1 8 7 5 • 0 1 0 7 • 2 0 5 26 • 1 2 5 23 • 8 8 5 35 • 1 5 6	8 4•443 4 0 1•210	407.051 210.079 165.340 166.834 238.594 417.204	14.074 9.369 33.734 23.263 24.410 45.841	13.564 8.438 8.434 37.319 1.782 61.186	219 1,006 107 85 65 5,668	263,224 259,420 322,644 426,382 471,262 458,646	255 • 925 253 • 565 312 • 322 414 • 918 467 • 748 456 • 024	20.606 51.728 31.153 60.063 51.132
(09) CHINA T 1975 1976 1977 1978 1979	564.702 473.724 611.870 824.804 1.074.497 1.095.049	72,239 77,877 63,892 77,585 116,677	0 0 0 0	90 • 1 91 98 • 994 120 • 225 220 • 057 287 • 495 315 • 300	122,665 84,331 133,571 141,400 135,552 203,303	27.281 19.470 37.609 55.111 92.511 37.013	3.009 957 1.098 1.030 1.523	211.504 148.401 195.474 255.119 309.055 262.006	211 •06 2 148 • 379 195 • 421 254 • 583 308 • 898 261 • 673	77 27 2,812 158 5
(10) ITALY 1975 1976 1977 1978 1979	798 • 151 876 • 967 807 • 449 995 • 473 1 • 004 • 822 1 • 094 • 203	74.498 56.218 35.589 67.517 60.739 88.661	1,771 11,023 36,237 48,111 11,372 7,783	334.330 345.590 202.122 240.883 176.559 278.148	20 • 80 4 19 • 82 0 27 • 09 5 32 • 75 0 58 • 61 8 48 • 67 6	51,230 51,541 67,871 72,883 69,274 65,307	491 434 1•179 3•367 6•569 4•152	190.917 205.395 241.264 266.668 281.606 264.103	182,526 197,733 225,072 224,981 240,796 227,244	54,652 80,635 94,203 149,104 153,797 185,861

TABLE 8--U.S. AGRICULTURAL EXPORTS: MAJOR COUNTRIES OF DESTINATION, VALUE BY COMMODITY GROUP, CALENDAR YEARS 1975-80--CONTINUED

						111020			
COUNTRY AND YEAR ENDING DEC 31	FRUITS AND PREPA- RATIONS	VEGETABLES AND PREPA- RATIONS	NUTS AND PREPA- RATIONS	ANIMAL FATS+ OILS+ & GREASES	POULTRY MEATS	MEATS AND PRODUCTS EXCLUDING POULTRY	HIDES AND SKINS	DAIRY PRODUCTS	OTHER
				- CALABEO			011110		
					1,000	DDLLARS			
WORLD 1975	698,881	504,647	168 • 956	360,424	95 • 385	432+335	406,775	142,036	1.376.313
1976	770 • 079	674,060	198 • 275	443,842	180,064	617,931	693 + 644		1,595,262
1977 1978	834,604	631 + 244	240 • 281	592 • 880	185.710	611 • 227	785 • 790	175.702	1.894.656
1979	1,014,200	703•189 763•804	324,464 583,881	599,265 739,874	216,492 275,927	743+453 852+858	914,714 1,332,324	146 • 116 125 • 038	2,653,736
1980	1 • 3 3 5 • 0 2 0	1,187,812	757,327	768,569	405,027	889,841	1,070,728	175 • 032	3,492,129
(01) JAPAN									
1975 1976	112.049 130.385	31,444	16,687 23,450	26,881	15,828	138,428 187,242	103,104 192,271	5 • 5 12 7 • 3 4 7	137,104 131,246
1977	123,832	49•776 50•996	28,677	40,9 <b>7</b> 6 42,205	25+622 37+339	152,240	200+082	6.081	161,115
1978 1979	199,872 233,020	91.870	40 • 864 64 • 922	41.725	49,800	268 • 339 342 • 808	250,210 327,100	4,401 7,828	229+681 295+896
1980	227,610	86,026 121,200	68 • 425	51 • 987 56 • 886	49 • 4 0 6 5 3 • 7 8 2	330 • 173	268,806	9,927	306 + 884
(02) NETHLDS									
1975	34,169	7,155	6,891	10,569	627	23,971	4 • 0 4 1	210	127,275
1976	34,677	25 • 85 7	6 • 714	30+203	912	33+297	6 • 223	185	186 • 291
1977 1978	36•646 36•449	13+285 14+757	7 • 891 11 • 447	43,241 44,143	1.031 892	35,986 36,609	10 • 17 1 4 • 566	487 201	275 • 705 277 • 154
1979	40 • 5 86	13,582	39 • 053	40 • 667	1 + 4 2 9	42,416	10 0675	779	475 • 771
1980	61,180	15,542	52,983	45 + 425	3 • 255	45,217	3,860	224	654 • 610
(03) MEXICD								45 05/	
1975 1976	8 • 4 7 6 7 • 3 5 1	41,601 15,935	2,717 1,763	27,940 23,159	3,992 4,305	11,362 14,019	27,395 30,545	15,876 16,208	83 • 76 0 91 • 023
1977	6 • 9 7 0	12 + 557	2,149	33,785	4 • 6 8 0	11,902	37 • 210	11,855	67 + 082
1978 1979	8 • 195 9 • 195	17,230 26,099	1,592 5,164	41 •181 56 •193	6,440 10,066	18,319 28,008	54,832 102,124	21 • 287 25 • 232	81 +85 4 110 + 946
1980	13.010	245.016	6,714	65,345	13,299	38,869	70,215	70,949	285 +859
(04) CHINA M									
1975	0	15	0	0	0	0	0	0	0
1976 1977	0	0	0	0 3•690	0	0	0 12	0	4 4 7 8
1978	1	0	40	11,657	0	0	204	0	770
1979 1980	44	0 11	349 171	6,141 15,538	0 17	0 2	835 13,354	0 326	475 1,197
1980	· ·	11	1/1	134338	1,	2	134334	320	14171
(05) CANADA 1975	266 • 994	187,682	14,715	10.567	9,935	83 • 126	41,182	10+305	297+211
1976	289,284	213,179	17,412	10,758	24 • 603	158,428	64,349	10,609	318,547
1977 1978	313,632 342,122	232,005 249,457	19,934 24,728	12,269 19,418	17,340 19,926	147,949 108,038	66,900 81,739	14 • 727 8 • 733	301+179 356+635
1979	356 • 130	243,388	57 • 139	11 • 214	18,502	67,027	130,329	10,953	356,945
1980	397,571	260 • 295	63 9 833	10,951	20,136	57 • 132	104,330	10 • 296	461 • 423
(06) FR GERM									
1975 1976	31 •668 33 •218	10,584 36,420	47 • 695 53 • 589	6,079 21,418	15,098 17,332	1,485 3,289	32,281 48,373	853 843	64,361 99,323
1977	30,923	24,932	66,070	32,224	14,079	8 • 0 4 9	59 • 655	1,241	175 • 496
1978 1979	42,536 36,123	15 • 21 0 18 • 34 1	93 • 579 128 • 836	32•619 27•641	16,894 18,420	4 • 21 8 5 • 375	57 • 6 0 2 9 0 • 5 2 8	378 429	152,480 141,600
1980	62,214	37,022	205,634	28,655	18,623	12,532	104,385	1 + 112	176,539
(07) KOR REP									
1975	1 + 1 0 4	731	22	26,216	7	214	35 g 806	424	5,014
1976 1977	759 1•917	570 687	24 39	33 • 471 38 • 392	8 43	515 1•260	72,337 94,10 <b>7</b>	561 458	7,250 27,827
1978	2,462	7,666	79	41.767	164	18,747	116,077	812	41,454
1979 1980	4 • 155 5 • 586	2 • 233 3 • 444	2 • 382 273	56,010 53,905	117 72	14•742 3•086	128,598 94,143	2 • 2 4 8 1 • 0 7 1	35 • 485 32 • 954
	3 4 3 8 6	34444	213	554-05	, ,	3,000	949143	140,1	324334
(08) SPAIN 1975	1,545	5 • 25 7	9,229	12:164	155	155	13+057	273	9,421
1976	2 • 074	3 9 4 0 5	14.705	14,750	152	501	20,625	111	9,601
1977	1.734	4,548	6,976 12,955	17.335 15.276	328 240	1.563 923	21 • 223	180 251	11+280 13+892
1978 1979	2 • 4 6 5 2 • 3 1 6	4 • 712	23 • 237	22,285	116	1,592	42,026	607	21,006
1980	2,306	8 • 4 6 0	34,675	21,070	1,056	539	12,793	397	23 + 104
(09) CHINA T									
1975 1976	3 • 051 2 • 916	1•586 3•467	25.7 8.85	9 • 6 1 7 2 • 5 0 1	27	807 1•034	10,737 15,134	4,855 6,176	6,799 11,553
1976	3,799	2,742	335	5 .778	166	1,006	18,809	5,713	18 + 842
1978	5 • 168	5 • 2 3 4 5 • 5 8 5	630 1,055	13.574 10.204	121 173	1•791 5•565	25 • 0 2 1 35 • 8 2 8	3 • 855 3 • 665	18,950 30,780
1979 1980	38,823 39,062	8 • 4 0 3	1.727	19,722	255	4 • 6 3 3	42,642	4,338	48 • 752
(10) ITALY									
1975	4 • 4 1 3	7,237	5 • 313	9,722	2,930	810	19,989	257	18,788
1976	5,757	8 • 8 1 1 6 • 0 7 4	5 • 03 8 9 • 133	8 • 957 9 • 254	3 • 0 7 0 4 3 3	1,776 1,469	51 • 896 44 • 614	142 319	20 + 864 23 + 670
1977 1978	6,923 11,922	8 • 0 2 4	4 9 4 7 5	2,983	467	1,618	55,921	202	28,578
1979	8 • 4 8 0	4 • 111	15,677	1 • 3 0 3 3 • 7 9 4	1 • 1 9 8 4 8 8	3 • 226 3 • 10 8	111,853 49,986	128 157	40.313 53.785
1980	11+103	7,503	21,587	39174	700	24108	779705	137	234103

## TABLE 8--U.S. AGRICULTURAL EXPORTS: MAJOR COUNTRIES OF DESTINATION, VALUE BY COMMODITY GROUP, CALENDAR YEARS 1975-80--CONTINUED

COUNTRY AND YEAR ENDING DEC 31	TOTAL	WHEAT AND FLOUR	RICE	FEED GRAINS	COTTON.  EXCLUDING LINTERS	TOBACCO + UNMFD +	VEGETABLE OILS AND WAXES	OILSE TOTAL OILSEEDS	EEDS SOY8EANS	OIL CAKE AND MEAL
LENK ENDING DEC OT	1012	7 2 0 0 1	KICE	014143		DOLLARS	WAYES	01635603	SUIDEANS	AND MEAL
(11) U.S.S.R 1975 1976 1977 1978 1979 1980	1 • 1 3 2 • 9 4 1 1 • 4 8 6 • 9 7 1 1 • 0 3 6 • 5 8 4 1 • 6 8 6 • 5 4 8 2 • 8 5 4 • 8 7 8 1 • 0 4 7 • 1 1 8	666.571 249.985 426.769 355.792 811.674 336.084	9.186 15.308 25.219 5.969 9.108	429,343 1,080,586 384,750 1,053,166 1,433,142 602,156	118 0 390 0 118	0 0 0 867 1,387 1,190	1 16 87 6 15•783	1 124.690 159.109 216.380 489.446 45.322	1 124.690 154.307 199.771 489.278 45.322	0 0 1,470 4 6,744
(12) U KING 1975 1976 1977 1978 1979	587,516 697,664 873,991 1,023,236 1,056,810 928,275	59.946 4.688 7.224 27.749 67.919 25.594	10,856 11,396 7,775 9,671 12,656 10,061	98,043 173,199 289,055 185,170 230,296 203,136	5,953 11,547 21,305 20,916 30,293 20,141	123.194 107.962 82.265 258.862 139.794 78.236	10+194 4+590 6+506 4+217 4+659 6+474	76.504 89.011 159.501 218.957 146.686 122.240	62,042 77,569 138,581 175,481 141,964 120,450	13,741 10,011 10,332 10,247 15,186 21,358
(13) EGYPT 1975 1976 1977 1978 1979	424 • 692 453 • 691 540 • 297 554 • 440 600 • 589 770 • 205	168 • 517 215 • 791 179 • 505 202 • 649 297 • 020 295 • 862	0 96 155 32 515	68 • 5 4 3 7 4 • 0 8 1 51 • 1 8 7 86 • 4 2 7 56 • 8 2 7 1 3 0 • 9 7 6	4,421 0 46,514 19,711 35,644	14.373 17.609 43.800 38.826 6.492 30.466	117,086 82,084 124,478 117,124 85,561 132,427	923 0 13 +212 4 +635 10 +011	.0 0 13+212 4+635 10+011	1,100 4,594 9,309 10,166 0
(14) FRANCE 1975 1976 1977 1978 1979	405,736 457,610 465,527 564,889 725,694 747,972	20,397 10,403 11,025 21,119 27,340 36,923	6,235 3,567 2,199 3,576 4,451 5,813	5,803 39,287 25,204 5,517 9,307 37,743	11,467 8,112 21,651 24,461 22,510 34,905	8 • 8 4 4 10 • 8 5 0 8 • 5 8 4 13 • 3 8 9 16 • 9 3 6 9 • 0 6 1	1.749 1.459 12.845 8.687 11.657	70.204 74.600 147.320 214.475 243.776 214.496	55,622 73,268 130,900 161,992 185,369 166,095	123,453 94,874 19,463 44,684 86,118 37,466
(15) VENEZ 1975 1976 1977 1978 1979	276,954 273,568 304,026 387,268 494,090 700,631	110,653 101,812 78,270 101,847 125,146 134,967	1 1 0 11 49 4	45.097 55.494 37.137 35.773 68.146 160.830	0 707 1.638 0	61 118 3 57 50 70	28.788 18.336 30.298 35.452 61.030 97.466	24.627 8.207 10.501 19.543 14.778	8.900 5.479 6.948 16.598 12.143 18.796	10,511 13,350 27,814 43,418 71,869 86,652
(16) BRAZIL 1975 1976 1977 1978 1979	322 • 889 254 • 562 111 • 031 533 • 580 536 • 537 680 • 421	275 • 32 4 224 • 192 75 • 093 348 • 965 237 • 370 363 • 964	31 5 195 6 2,370 7,293	58 0 3 + 218 132 + 519 188 + 228 24 9 + 569	0 0 0 0 0	68 2 0 0 0 20	233 449 441 142 45,218 2,587	734 46 50 19,941 18,196 20	565 1 0 19,936 18,196 3	26 38 0 24 32 27
(17) BELGIUM 1975 1976 1977 1978 1979 1980	347.103 515.912 460.874 457.315 539.715 660.392	23.579 7.235 4.954 4.500 23.503 21.647	4 • 7 9 4 8 • 5 0 2 6 • 4 9 2 8 • 9 2 4 26 • 8 0 2 4 3 • 0 6 3	116 • 107 212 • 817 194 • 066 173 • 904 234 • 328 247 • 737	5.788 6.706 2.729 3.197 7.172 7.855	10 • 72 8 10 • 09 8 17 • 19 0 24 • 58 5 9 • 95 1 16 • 35 9	9,753 11,391 9,615 7,014 6,109 5,004	60 • 25 9 105 • 7 91 115 • 0 86 132 • 711 114 • 318 174 • 109	59.021 104.667 112.322 129.805 95.585 154.071	42,486 37,070 10,660 5,364 2,570 5,105
(18) PORTUGL 1975 1976 1977 1978 1979	260 +811 279 +528 413 +217 371 +547 484 +937 607 +969	47.682 32.322 56.408 69.500 89.095 110.389	0 17,565 17,943 13,375 20,132	144.013 157.324 220.530 151.271 211.737 347.047	13,881 7,760 30,463 13,348 12,740 26,496	1,025 0 3,909 0 0 475	76 35 36 36 21 48	47.885 47.718 66.323 88.471 102.439 87.231	23,916 34,088 33,136 39,227 48,210 32,785	968 1,314 1,659 27,608 31,539 18,537
(19) POLAND 1975 1976 1977 1978 1979	366,734 480,474 292,438 503,482 651,667 571,461	65,328 92,495 55,772 63,381 107,564 58,570	4 • 7 9 0 2 • 85 0 0 0 9 • 33 4 7 • 0 9 0	185 • 125 251 • 207 141 • 739 206 • 982 282 • 108 293 • 207	4.131 9.842 3.949 14.726 22.253	2.312 4.326 9.465 9.791 11.628 9.249	11.136 4.750 43 8.1196 24.019 7.227	36 • 473 12 • 873 5 • 0 49 41 • 843 55 • 330 66 • 809	31 •666 10 • 796 0 39 • 827 54 • 855 66 • 809	37,694 74,909 44,896 127,022 95,469 74,978
(20) ROMANIA 1975 1976 1977 1978 1979	101+053 171+584 118+302 148+543 336+515 462+595	11,793 48,453 15,969 0 12,510 89,092	0 0 0 0 0	61.924 25.576 20.864 32.412 104.189 165.887	12,206 0 6,548 13,529 23,990 33,014	0 0 0 0 0	0 0 2 0 0	3,506 45,282 38,646 40,788 73,947 61,668	3,506 45,282 38,646 40,788 73,947 61,668	1.886 17.702 9.403 8.466 57.016 69.234
(21) GERM DR 1975 1976 1977 1978 1979	10.556 58.273 31.197 186.936 337.051 453.248	2,756 14,863 8,219 25,801 35,262 39,081	0 0 0	4 • 0 6 0 33 • 8 7 9 12 • 0 2 7 10 3 • 6 3 4 21 0 • 5 1 1 33 6 • 0 3 6	0 0 0 0	0 0 0 0 0 235	0 4+145 720 0 0	0 840 1•080 564 868 442	0 0 250 868 442	0 0 5,118 53,933 88,068 75,555

TABLE 8--U.S. AGRICULTURAL EXPORTS: MAJOR COUNTRIES OF DESTINATION. VALUE 8Y COMMODITY GROUP. CALENDAR YEARS 1975-80--CONTINUED

			CAEC.	AN PERME IN	3 00 0011	111020			
COUNTRY AND YEAR ENOING DEC 31	AND PREPA -	VEGETABLES ANO PREPA- RATIONS	NUTS ANO PRÉPA- RATIONS	ANIMAL FATS. OILS. & GREASES	POULTRY MEATS	MEATS AND PRODUCTS EXCLUDING POULTRY	HIDES AND SKINS	OAIRY PRODUCTS	OTHÉR
					1,000	OOLLARS			
(11) U.S.S.R 1975 1976 1977 1978 1979	2,356 5,463 3,585 4,083 3,944 675	1.838 1.471 2.783 4.017 7.590 11.414		13.988 0 0 18.744 57.612 28.148	0 2 • 4 <b>0</b> 9 6 • 726 0 0	0 2	5 • 182 2 • 470 882 8 • 089 3 • 191 171		606 1.648 12.432 6.721 3.514 4.023
(12) U KING 1975 1976 1977 1978 1979	22.789 24.212 25.343 22.912 25.622 47.153		11.041 14.878 15.114 20.882 66.915 62.341	11.040 32.049 45.937 29.147 34.076 36.690	6+126 5+277 4+010 5+407 10+601 14+420	30 + 488 24 + 833 29 + 792	17,662 31,650 36,654 32,545 48,852 67,273	1 •753 4 •799 6 • 816 1 •224 1 • 087 2 • 261	62 • 182 73 • 659 80 • 729 99 • 546 133 • 130 122 • 447
(13) EGYPT 1975 1976 1977 1978 1979	33 307 329 430 1,208 1,357	217 244 1•978 671 592 7•397	68 44 52 125 348 279	42,650 51,182 54,317 58,085 76,786 95,157	5 102 6•185 3•094 16•527 47•84	271 275 1,699 2,158	543 1+021 963 843 341	2 + 0 + 0 1 + 0 7 5 2 + 2 9 2 1 + 5 0 1 6 0 7 2	4,044 5,191 5,745 8,420 10,498 21,362
(14) FRANCE 1975 1976 1977 1978 1979	33.541 30.289 37.901 31.215 33.198 52.364	7,492 30,472 19,073 9,771 12,574	10,499 10,970 13,572 17,887 31,885 53,359	1,259 4,529 10,463 6,039 12,121 6,723	196 394 259 359 194 355	75,235 84,730 88,230 106,535	13,386 25,568 27,791 25,626 42,944 26,339	860 330 575 217 334 353	35 • 15 9 36 • 38 2 34 • 25 7 45 • 47 8 66 • 78 2 68 • 81 0
(15) VENEZ 1975 1976 1977 1978 1979	9.822 11.412 16.766 12.712 17.004 22.821	12.774 13.320 18.531 18.980 22.608 25.337	2 • 072 1 • 873 3 • 194 3 • 866 4 • 437 5 • 268	4.788 6.903 6.466 12.207 10.127 14.197	53 2,875 5,486 25,269 25,208 17,891	1.420 2.131 18.925 19.789 10.562	679 418 343 791 337 371	1 • 1 3 2 1 • 5 3 5 2 • 4 7 2 2 • 3 3 2 2 • 2 3 3 1 • 7 7 6	24,474 35,784 47,113 53,584 60,507
(16) 8R AZIL 1975 1976 1977 1977 1979	2,773 264 2,629 2,560 2,216 2,575	7.027 5.675 6.609 5.857 10.009 18.651	951 184 687 843 1•697 625	16 • 127 795 3 • 530 207 4 • 166 9 • 129	116 50 0 0	178 61 59 25 13	1,743 1,048 633 388 196 199	790 160 716 311 471 321	16,709 21,593 17,162 21,792 26,356 25,337
(17) 8ELGIUM 1975 1976 1977 1978 1979 1980	8,187 12,329 12,676 13,784 11,215 19,661	1 •8 8 2 9 • 36 4 7 • 53 2 3 • 175 3 • 75 3 9 • 10 3	1 • 839 2 • 055 3 • 085 5 • 149 4 • 757 10 • 507	4 • 8 15 15 • 0 2 0 19 • 8 8 1 11 • 9 15 4 • 8 25 7 • 1 8 8	417 663 493 347 135 257	35,159 35,958 44,855 53,555	1 • 2 9 9 5 • 1 5 5 3 • 0 6 2 2 • 1 0 3 4 • 3 7 2 3 • 7 0 8	381 257 317 112 120 131	28 • 235 36 • 301 17 • 077 15 • 675 32 • 230 33 • 822
(18) PORTUGL 1975 1976 1977 1978 1979	40 116 17 100 52 272	217 6•421 1•764 463 831	11 0 6 5 22	3 • 3 2 8 4 • 3 7 3 8 • 1 0 0 2 • 7 7 9 5 • 5 6 0 3 • 4 6 3	23 83 124 125 304 78	240 275 129 345	511 1,989 3,966 2,075 7,642 3,014	20 90 17 9 6	1.038 2.178 1.677 2.254 2.472 5.564
(19) POLANO 1975 1976 1977 1978 1979	3,309 5,191 4,563 8,189 6,837 325	58 6 38 24 124 207	1,328 2,276 1,104 1,760	3 • 0 9 0 4 • 2 3 7 5 • 4 4 9 3 • 3 1 5 5 • 4 8 8 5 • 0 3 4	0 0 0 0	53 95 98 10	10,087 8,870 13,396 10,779 22,697 25,728	108 184 175 112 235 663	1,660 6,406 6,705 7,267 8,574 11,588
(20) ROMANIA 1975 1976 1977 1977 1979	0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 1 11•165	0 0 0 135	9.717 34.297 26.663 52.223 59.672 28.814	0 0 0 0 0	22 273 207 1•124 5•056 624
(21) GERM OR 1975 1976 1977 1978 1979	2.002 2.821 2.007 1.292 0	0 7 0 0	0 0 0 0 556	0 45 0 0	0 2 A 0 1 2 0	851 196 100 34	853 518 1•128 868 1•109	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	333 282 695 732 643 379

## TABLE 8--U.S. AGRICULTURAL EXPORTS: MAJOR COUNTRIES OF DESTINATION, VALUE BY COMMODITY GROUP, CALENDAR YEARS 1975-80--CONTINUED

		WHEAT			COTTON		VECETAGLE	211.2		
COUNTRY AND		AND		FEED	COTTON. EXCLUDING	TOBACCO.	VEGETABLE OILS AND	O1LS TOTAL		OIL CAKE
YEAR ENDING DEC 31	TOTAL	FLOUR	RICE	GRA1NS	LINTERS	UNMFD.	WAXES	OILSEEDS	SOYBEANS	AND MEAL
					1,000	OOLLARS				
(22) HG KONG	130.326	11.060	114		14-610	2.500				75.0
1975 1976	206+048	11,868 16,698	116	0 1	14,618 51,770	2,598 3,392	1 • 4 6 4 1 • 7 6 6	98 88		35 2 35 8
1977	303,905	11.067	17	14	122,970	4,008	3,575	659		219
1978	359,396	12,999	833	0	152,312	4,461	4,930	577		302
1979 1980	361,332 436,627	15.096 16.272	34 247	4 4 4	129•493 150•743	10,445 11,632	3,917 5,143	3 2 85	0 63	135 129
		201212		,.	1300,10	114001	3,1143	03	83	127
(23) INDNSIA	*** ***	40 (71			5			_	_	
1975 1976	118 • 086 234 • 147	49.671 55.815	57 93•022	8 2	54+210 49+191	491 624	730 538	0 17•999		0 4
1977	241.968	50,886	70,467	863	64.812	1,982	435	29,505	29,446	Ö
1978	317.028	71 • 2 • 5 96 • 922	116,864	0	74,921	2.105	95 0	27,199	27.199	3 + 763
1979 1980	322+360 414+084	139.752	88 • 607 66 • 980	1,757	81 • 227 112 • 281	1.560 13.466	608 665	27•885 57•476	27,878 57,476	4,372
						201.00	000	314.10	3.41.0	1,000
(24) \$ ARA8 1975	117 100	44 001	37.054					504	_	
1976	117•102 164•979	46.081 53.824	48,814	0	0	0	10,524 11,091	364	9 0	177 671
1977	171.070	52 + 870	39 • 834	1,858	0	0	10,682	11		2,158
1978	315,342	46+295	151,290	0	0		11.615	76	0	5,769
1979 1980	325,506 375,411	87•479 59•783	95 • 708 127 • 805	543 2•689	200	0 0	16,995 21,400	106 106	0	8 • 194 1 2 • 800
		077.00	12111100	2,000	·	·	217700	100	·	124000
(25) NIGERIA	04 000							_		_
1975 1976	96,890 150,630	61 • 767 91 • 858	3 • 66 4 25 • 55 9	48 2•321	4 • 55 0 0	2 • 386 2 • 106	447 561	0 1		0 2
1977	211,986	84.545	82,766	5,379	225		1,027	2		ō
1978	300+638	116,556	137,713	8+875	0	3,646	777	1		706
1979 1980	211+634 348+150	145+607 180+615	20+073 92+148	8•719 23•887	0	3 • 22 7 2 • 25 4	288 1,630	3,281 0	9 9	933 <sup>-</sup> 2 • 1 9 5
2750	0,00120	1007015	724140	23,001	Ū	24234	14000	· ·		24175
(26) CHILE								_	_	
1975 1976	125,316 125,162	101,248 100,006	434 648	7•195 1•441	61 2•305	1,459 2,378	2,606 2,086	7	0 5	181 357
1977	80,294	34,253	569	3,526	2,550	4,381	10,930	70	0	715
1978	173,687	123,568	4+490	5,915	261	5+264	16+636	14	0	661
1979 1980	160,689 319,554	98•748 174•554	1 • 707 3 • 364	7,837 55,511	97 231	7,260 10,412	18,697 3,873	46	9 9	138 0
	3174334	1144334	34304	334311	231	104412	34873	2	· ·	·
(27) PHIL R										
1975 1976	162,679 168,401	69•784 74•772	17 12	5•887 2•871	37,382 24,482	17•673 26•407	508 539	1 • 4 4 4 2 • 2 9 7	1 • 3 3 1 2 • 2 9 6	1 • 266 273
1977	186,126	46,917	13	13,428	26,555	32,239	488	5,699	5,699	301
1978	212,050	99.081	12	2,528	32,251	26,917	1,320	7.095	7,077	4 • 025
1979 1980	262 • 510 319 • 206	144.575 146.510	11 17	2•697 25•979	33,329 46,228	26•926 29•134	4,643 2,326	21 6,004	9 5•996	6,087 3,448
1700	3174200	1404310	1,	234719	401220	294134	24326	0,004	3 7 7 7 7	3,440
(28) INDIA					_					_
1975 1976	759,889 773,898	612•125 555•721	177 24,853	45,689 23,416	0 54,767	297 170	7,569 47,085	148	0	0 57
1977	290,550	19,572	1 + 233	0	50,314	255	153.845	41	13	1,611
1978	281 • 654	9+044	1.329	0	29	162	171+632	0	0	304
1979 1980	260,865 317,480	2 • 8 2 9 4 • 4 0 9	4 4 7	1,448 3,670	151 0	238 26	166,003 229,693	0 0	0	70 68
1700	0117100	11107	7.	3,010	· ·	20	2277070	•	ŭ	•
(29) PERU					_			7 700		••
1975 1976	192,344 110,998	108,695 53,653	1 13	43,219 21,029	0	0 818	14,154 15,560	7,382 6,367	7,381 6,361	39 8
1977	124,482	46,215	34	23,801	3	0	33,495	6 • 5 1 3	6.512	0
1978	129+636	53+503	2,543	15.098	0	200	37,423	8 • 185	8 • 179	. 8
1979 1980	153•467 315•887	70•750 118•697	23 • 498 41 • 263	18•558 77•087	0	25 8 297	18•292 22•975	5 • 1 2 3 3	5•100 0	20 10•419
		220727.	,		•			-	•	200,00
(30) GREECE									7 700	
1975 1976	141+189 141+521	24 14	105 50	106+379 104+979	11•193 2• <b>5</b> 97	539 1,368	669 86	4.012 13.276	3,728 12,130	3,641 3,958
1977	165,052	15	38	108,552	16,503	764	102	11,301	11,229	6+149
1978	163,963	349	9	103,919	10.738	140	108	21 • 487	21,451	7,950
1979 1980	206•932 307•449	2 2	22 15	130,767 173,965	8,381 48,720	7 524	247 5+673	35+129 53+720	35 • 126 53 • 692	5,582 593
2700	00.4	-		1101700		V	3,5.5	557,25	33,7372	
(31) ISRAEL	710				05.5		3 540	00 000	90 001	25
1975 1976	312 • 101 264 • 017	81.080 61.888	1 • 891 1 • 881	111.025 102.570	259 67		3,542 4,824	98 • 284 78 • 570	98•284 78•351	25 15
1977	298,835	51,021	898	110,774	157	3,321	2 + 306	115,545	115,507	23
1978	298 • 471	69.503	2.271	104+686	757	2 • 297	4 • 998	98+882	98 • 859	5
1979 1980	313•490 297•535	87.394 71.275	1,363 2,464	91 •528 124 • 796	2 • 756 5 • 0 9 0	1,794 1,954	6 • 722 5 • 355	99•889 69•615	99•826 69•170	0
2,00	20.4000		2,404		5 # 6 > 0	24,04	2,000	0,,013	0.71.0	J
(32) YUGOSLV	47 055		_	_	_		14 57-		74.	2,327
1975 1976	43•255 37•498	0	0	0	0	1,498 1,901	34 • 570 0	1+485 154	314 0	27,175
1977	70 + 286	0	0	0	0	2,348	0	24+662	23,476	22,964
1978	110,984	0 55 - 792	34	27,930	1.775	2,554	2 9	48,478 72,361	48•478 72•244	22,686 18,979
1979 1980	284•396 277•539	55•792 135•886	0	106•894 0	1,775 530	3,398 5,745	12,259	49,522	49,519	18,979 45,437
	,		ŭ	Ū	230					• • •

TABLE 8--U.S. AGRICULTURAL EXPORTS: MAJDR CDUNTRIES OF DESTINATION, VALUE BY COMMODITY GROUP, CALENDAR YEARS 1975-80--CONTINUED

			CALENDA	IR FEARS 177	2-80CDN	INGED			
CDUNTRY AND YEAR ENDING DEC 31	AND PREPA =	VEGETABLES AND PREPA- RATIONS		AN1MAL FATS : DILS : & GREASES	POULTRY MEATS	MEATS AND PRODUCTS EXCLUDING POULTRY	H1DES AND SKINS	DA1RY PRDDUCTS	DTHER
					1.000	DDLLARS			
(22) HG KDNG 1975 1976 1977 1978 1979	38 • 8 9 9 46 • 5 2 2 51 • 2 1 1 71 • 6 2 1 77 • 5 0 4	9.836 11.441 14.201 17.521 21.111	822 1,003 2,315 2,560 3,500	104 371 358 796 727 691	9.711 17.638 16.853 17.674 19.998 26.330	2 • 9 9 3 4 • 1 2 1 5 • 3 4 0 5 • 0 6 1 6 • 2 0 5	5 • 4 92 4 • 334 5 • 075 4 • 711 6 • 6 07	4+577 5+150	28,493 41,965 60,873 60,571 62,225
1980	89:949	25,699	3 • 76 9	691	26 • 330	7.053	10,291	2,068	86,483
(23) 1NDNSIA 1975 1976 1977 1978 1979	2 • 8 4 4 5 • 1 5 8 4 • 5 2 1 5 • 8 5 0 4 • 5 8 8	2 • 85 8 2 • 00 8 921 1 • 04 8 1 • 026	76 105 104 166 145	61 88 76 37 170	3 31 15 195 70	605 443 874	0 40 14 34 23	1 • 5 9 3 2 • 2 5 4 4 • 6 3 1 1 • 6 8 1 1 • 2 9 4	5,264 6,662 12,294 10,094 13,020
1980	6 • 166	1,993	269	37	92	450			4 007
(24) S ARAB 1975 1976 1977 1978 1979	2 • 5 3 2 3 • 0 1 1 9 • 7 9 1 2 2 • 4 1 8 2 1 • 1 5 4 2 6 • 0 2 8	3.509 11.807 11.090 20.748 27.535 28.693	657 1 • 676 2 • 011 3 • 837 6 • 566 7 • 669	1 0 175 221 381 131	1.083 2.505 2.135 3.831 6.109 21.263	911 3,337 7,902 12,012 17,224 15,083	0 32 0 30 0	2.506 6.856 2.362 1.045 1.892 2.658	11,563 20,991 28,192 36,156 35,421 49,288
/05\ NT05511									
(25) NIGERIA 1975 1976 1977 1978 1979	115 142 60 129 18 105	4.607 5.417 1.259 4.059 4.25 5.404	67 89 70 14 16 34	7.011 9.903 13.545 16.132 18.955 20.067	455 3,061 6,523 5,941 5,575 8,463	47 161 51 71 200	0 0 0 0	634 293 491 323 264 400	11,093 9,155 14,815 5,697 4,053 10,338
(26) CHILE									
1975 1976 1977 1978 1979	1 4 66 82 108 680	3 • 1 8 8 2 • 8 8 2 6 1 6 77 7 4 • 4 1 3 4 • 0 6 8	191 20 191 210 1,086 896	929 1 • 6 8 1 2 • 8 7 4 3 • 5 9 5 2 • 7 4 0 2 • 921	2 15 203 133 1,267 2,744	246	379 193 20086 0 4	983 3.603 9.501 982 2.166 2.320	6,441 7,504 7,755 10,810 14,131 56,927
(27) PH1L R									
1975 1976 1977 1978 1979	1 • 46 2 1 • 40 0 1 • 6 98 1 • 92 4 2 • 23 4 1 • 9 0 4	3.098 4.707 4.160 3.622 2.141 1.977	32 38 41 41 46 197	2,046 2,291 1,969 2,782 3,189 4,161	19 16 15 88 70 59	1,459 1,136 1,833 2,055	1,605 1,292 1,139 812 1,007	2 • 7 16 10 • 4 23 22 • 7 3 4 2 • 0 7 0 4 • 1 8 7 3 • 7 2 0	
(28) 1ND1A									
1975 1976 1977 1978 1979 1980	10 7 47 316 97 76	6 • 6 3 0 1 • 5 4 6 1 2 4 1 • 3 6 8 1 7 4 1 • 4 4 7	27 46 1 • 08 9 3 • 06 7 3 • 32 3 3 • 31 1	7 5•135 11•811 8•788 803 3•362	7 3 13 0 2	25	1 0 51 16 0	29.754 11.354 6.715 18.524 2.561 1.190	57:442 49:712 43:800 67:019 83:143 70:015
(29) PERU									
1975 1976 1977 1978 1979	200 47 2 79 46 2 • 5 96	2.762 2.990 2.283 1.673 939 4.813	1 5 0 5 2 85	1,390 1,796 2,294 1,870 2,019 1,865	9 0 0 0 0 34	68 330 14 37	895 1,722 214 0 109 152	2 • 936 1 • 735 3 • 017 2 • 782 2 • 243 2 • 259	8,766 5,188 6,279 6,254 11,573 33,195
(30) GREECE 1975 1976 1977 1978 1979 1980	873 761 738 464 252 166	4 • 563 3 • 490 3 • 856 3 • 902 5 • 528 1 • 854	101 91 235 83 316 695	301 1,087 1,267 865 1,232 1,699	174 272 267 225 248 320	221 258 233 537	1.314 1.645 2.548 3.649 5.437	489 77 116 80 83	6.659 7.549 12.343 9.762 13.161 14.972
	• • • •	/							=
(31) ISRAEL 1975 1976 1977 1978 1979	305 901 2,752 1,395 2,281 2,872	899 1.096 1.120 959 1.526 1.056	745 1.187 1.032 1.721 1.549 2.040	37 35 150 18 8	0 10 13 158 2•732	3+292 2+765 3+399 4+198	1,167 1,366 1,499 1,257 3,423 1,035	204 348 251 613 292 442	6.571 4.042 5.206 5.550 6.036 5.236
(32) YUGOSLV 1975 1976 1977 1978 1979 1980	1 0 0 3 0	56 0 930 84 2•194 1•542	0 0 0 0	1 2 0 0 0 0	14 23 11 22 53	948 1•445 386 316	2,332 6,361 14,424 5,162 17,970 19,278	22 8 29 30 14 2	752 927 3:474 3:613 4:641 5:555

## TABLE 8--U.S. AGRICULTURAL EXPORTS: MAJOR COUNTRIES OF DESTINATION, VALUE BY COMMODITY GROUP, CALENDAR YEARS 1975-80--CONTINUED

COUNTRY AND YEAR ENDING DEC 31	TOTAL	WHEAT AND FLOUR	RICE	FEED GRAINS	LINTERS	TOBACCD, UNMFD.	VEGETABLE DILS AND WAXES	DILS TOTAL DILSEEDS	EEDS SDYBEANS	OIL CAKE AND MEAL
(33) SWITZLD 1975 1976 1977 1978 1979 1980	143*575 162*293 239*923 245*551 235*929 269*395	16+128 4+987 1+228 4+077 1+791 3+705	5+413 11+505 14+123 13+775 22+597 32+377	9,624 5,950 11,043 3,933 0	10,026 15,327 33,203 30,239 33,234 38,714	32,449 44,400 39,812 32,394	747 2,882 3,985 5,928 228 1,265	18,658 19,802 58,275 51,746 24,587 3,025	4.769 14.571 23.695 33.784 12.690 1.186	5 + 605 11 + 874 5 + 273 21 + 505 4 + 564 8 + 001
(34) COLOMB 1975 1976 1977 1978 1979	84,868 97,329 134,841 135,027 246,808 265,832	52,330 47,045 37,279 52,004 75,733 99,836	0 0 601 9 21 34	1 +819 25 +012 1 24 + 346 43 +886	2 0 4 2 15•053 236	432 1,132 992 541	5,433 11,897 22,482 31,226 55,901 47,771	89 231 562 212 10•674 334	0 0 0 10 10 • 418	265 972 3•425 4 2•406
(35) IRAQ 1975 1976 1977 1978 1979	86 +046 61 +309 62 +798 139 +432 146 +008 255 +318	13,869 18,778 18,945 83,764 50,805 61,844	64,001 4,469 16,416 40,104 85,731 123,719	3,835 1,530 6,986 3,637 5,115 20,286	0 0 0 0	948 0 0	0 99 0 5 1•000	0 189 43 0 0	0 0 0 0	268 2,395 5,663 0
(36) 8NGLDSH 1975 1976 1977 1978 1979	329,464 92,355 129,391 106,690 144,502 221,288	124,690 10,608 51,273 59,791 72,545 190,445	164,492 32,350 20,468 312 538	0 0 0 1,059 1,021	9,349 35,155 38,869 25,627 25,420 19,369	0 2 43 0	18,913 11,436 11,119 17,922 38,917 7,340	6 0 0 0 0	5 0 0 0	0 0 0 0
(37) DOM REP 1975 1976 1977 1978 1979	91 •929 104•755 102•345 123•162 174•811 217•512	20,941 25,285 20,299 20,689 24,014 28,705	7 6 • 051 4 • 435 4 • 062 298 17 • 821	5,033 6,783 10,909 9,767 13,553 24,846	26 0 0 7 8 0	11+938 12+555 18+001 25+381	18,433 9,691 8,555 20,528 45,959 34,412	3,345 6,390 5,196 7,532 5,308	3,068 6,363 4,933 7,501 5,228 10,593	2+187 4+918 3+334 6+317 6+065 7+195
(38) DENMARK 1975 1976 1977 1978 1979	111,440 127,529 199,545 212,096 209,403 188,873	2 6 17 44 85 27	239 163 22 650 1,007 1,203	0 7 •217 7 •662 3 • 374 5	0 197 191 71 370 339	13,327 24,729 43,067 21,784	102 83 36 28 73 247	62+891 59+670 114+588 96+014 91+038 72+470	62,846 59,637 114,569 96,014 91,038 71,622	3,483 11,952 14,024 14,460 28,305 18,191
(39) NORWAY 1975 1976 1977 1978 1979 1980	96,964 98,283 125,303 133,391 141,769 185,743	2 • 2 4 0 3 • 0 1 6 5 10 • 5 5 5 3 • 0 4 3 20 • 4 5 3	353 563 615 852 805 822	25 • 291 24 • 066 24 • 435 16 • 376 26 • 216 34 • 518	1,622 1,500 1,156 725 1,843 2,141	8,548 9,588 7,367	123 174 218 81 73	42,254 39,635 66,119 70,629 66,549 72,807	41,610 39,148 64,933 68,032 66,377 72,707	1 • 490 60 837 458 1 • 073 614
(40) ALGERIA 1975 1976 1977 1978 1979 1980	216,291 112,105 139,736 143,451 125,518 175,620	185.014 71.650 66.788 85.176 66.237 52.517	0 1 • 055 2 23 0 560	7.846 9.649 23.980 17.046 14.239 17.467	0 0 1•797 539 63 0	631 3,385 3,118 3,665	647 6,368 2,33R 2,381 136	44 113 6,368 184 0 281	0 0 0 0	0 994 374 0 4•012
(41) THAILND 1975 1976 1977 1978 1979 1980	79,643 95,893 108,442 126,730 157,479 161,923	10.689 14.182 7.359 9.474 17.235 14.313	0 0 15 0 607	0 19 2 33 0 59	24.411 30.797 55.096 57.987 83.007 72.760	37+008 28+270 34+651 36+067	380 301 674 1,481 1,139 3,450	0 0 1•793 0 0	0 0 1,790 0 0	6 7 13 5,206 0 2,542
(42) PAKISTN 1975 1976 1977 1978 1979	174,759 144,198 85,142 276,197 198,608 157,792	143,043 57,103 3 189,949 58,278 25,374	2 1 1 0 0	390 0 0 0 0	476 917 494 111 392 670	1 • 1 0 7 1 • 0 2 9 1 • 4 1 9	7,436 72,125 58,329 63,000 108,211 2,196	16 25 2 23 7 194	16 25 0 0	0 0 0 0 0
(43) CZECHO 1975 1976 1977 1978 1979 1980	34,304 123,048 54,487 77,111 258,058 154,574	0 14+350 0 0 78+689 19+916	0 0 0 0	0 55+300 8+845 44+598 88+470 81+200	0 0 0 0 0 0	5,160 3,137 1,70 1,957	14 0 13 6 0	3+666 7+114 8+116 4+252 4+108 397	0 0 0 0 431 397	18,149 27,331 17,126 10,746 52,730 36,998

TABLE 8--U.S. AGRICULTURAL EXPORTS: MAJOR COUNTRIES OF OESTINATION, VALUE 8Y COMMODITY GROUP, CALENOAR YEARS 1975-80--CONTINUED

				CALLINO	AK TEAKS 177	3-8UCUNI	INULU			
	COUNTRY ANO R ENOING DEC 31	FRUITS ANO PREPA- RATIONS	VEGETABLES ANO PREPA- RATIONS	NUTS ANO PREPA- RATIONS	ANIMAL FATS. OILS. & GREASES	POUL TRY MEATS	MEATS AND PRODUCTS EXCLUDING POULTRY	HIDES ANO SKINS	OA IRY PRODUCTS	OTHER
						1.000	OOLLARS			
(33)	SWITZLO									
(33)	1975	7 + 209	2,783	5,796	1.150	1.371	2,912	14,651	5.0	7.517
	1976	7 • 418	3 9 0 4 4	5,815	1 • 4 7 9	3,426	3 + 506	24,215	246	8+368
	1977 1978	8 • 1 2 9 1 0 • 9 9 7	3,874 6,317	6 • 399 8 • 533	4 • 4 4 1 6 0 8	1 • 870 2 • 726		29 • 855 28 • 749	171 253	10.032 11.216
	1979	11,359	5 • 1 4 0	31,707	1,969	1,792	7,993	40 - 197	195	16 • 182
	1980	12,367	7,478	37,234	5 <b>10</b>	2,536	11,789	51 • 631	116	14,403
(34)	COLOM8									
	1975 1976	326 829	3 • 1 4 4 5 • 7 4 5	79 170	10,429 16,629	25		45 15	1 • 6 8 8 1 • 7 1 0	10+357 9+738
	1977	2 • 2 3 7	5,832	337	21,967	101		212	683	12.814
	1978 1979	3 • 022	5+081	714	23.701	156		54	821	16 • 894
	1980	5 • 5 4 1 8 • 4 4 9	10,493 16,976	694 992	26 • 3 85 21 • 9 9 6	380 840		0 126	1 + 0 86 991	17.187 22.806
475	T.D.4.0									
(33)	IRAQ 1975	0	83	2	1,765	0	0	0	4 0	2,451
	1976	0	6	3.8	4 9 9 2 5	28 • 6 4 8	0	0	24	1,388
	1977 1978	0	0 246	0	812 3•620	14,640		0	3 9	2,559 2,380
	1979	0	341	0	0	0	0	0	15	3 • 0 0 0
	1980	0	329	0	0	31,797	0	0	32	17,308
(36)	8NGL0SH									
	1975 1976	0	<b>2 • 40</b> 8	0 2	5,889 597	12		0	3 • 1 9 7 1 6 0	513 1,930
	1977	5	40	0	5.374	12		0	1 + 4 4 4	767
	1978 1979	1	16	0	355	0		0	343 524	1 • 1 9 0 755
	1980	0	11 154	0	4 • 771 3 • 0 48	0		0	86	499
4771	004 050									
(3/)	00M REP 1975	1,984	7,322	127	4,276	104	330	280	914	15.575
	1976	2 + 1 3 0	6,259	148	5,726	97	1.012	547	2,065	15.715
	1977 1978	2 • 5 4 9 2 • 6 2 3	6,028 4,717	227 192	7,144 7,662	301 139		954 1•255	1,636 884	16,961 17,341
	1979	3,387	7 • 226	242	10,415	1,941	2,704	1,636	3,388	23,296
	1980	6,711	8,802	403	11.094	5 • 0 9 2	7,631	1,485	1,389	28 • 084
(38)	O E NMA R K									
	1975 1976	7,569 8,339	1 • 41 4 2 • 287	2 • 595 3 • 565	0 9	79 221		2 • 07 8 3 • 858	75 227	8 • 176 15 • 458
	1977	9,195	2,204	3,588	9	86	2 • 2 9 0	7.712	231	12,960
	1978 1979	10,019 12,294	2,499 2,163	5 • 4 9 9 6 • 9 9 7	180 1•780	119 72		14,705 20,015	25 64	19,691 22,003
	1980	10,674	1,650	8 • ?29	14	65		21,419	23	20,229
(39)	NORWAY									
(37)	1975	7,635	744	3 + 96 0	984	2.8	397	5.3	137	1 9 6 4 0
	1976	8+130	3 • 2 1 1 1 • 4 4 1	4 • 122	1.714 2.207	33 14		81 228	198 79	2,634
	1977 1978	9,729 12,372	1,772	7.002	1.357	26		65	25	3,269
	1979	14 • 438	2 • 03 2	9.027	1+273	29		165	8	3 + 701
	1980	15,856	4 + 0 7 0	9 • 90 2	308	5.6	316	4 0	8	10,152
(40)	ALGERIA				8 • 936	0	0	0	3,829	289
	1975 1976	0	8 • 6 6 6 11 • 7 4 6	0	10,341	0		101	3,627	222
	1977	1	13,448	0	14,481	13		352	4,966	822
	1978 1979	0	15.334 18.266	0	17.138 20.206	0		624 1,925	651 0	859 781
	1980	0	36 • 0 6 2	9 197	19,249	132	. 6	1,526	2 0 4	11.013
(41)	THAILND									
	1975	1,100	4 0 2	39	12	15		71	1,908	7,718
	1976 1977	1 +613	495 597	77 90	45 89	11		23	2,067 1,489	9 • 1 4 1 10 • 7 9 5
	1978	1,424	485	110	655	112		17	194	14.692
	19 <b>7</b> 9 198 <b>0</b>	1,473 1,875	88 <b>0</b> 2•2 <b>9</b> 8	104 101	182 81	56 50		0 76	391 491	15,973 15,591
(42)	PAKISTN 1975	4	360	0	17,974	18	13	304	3+060	787
	1976	10	264	5	11,549	6	17	85	82	902
	1977 1978	34 20	205 56	21 98	22,543 19,964	0		959 266	409 14	1 • 113 1 • 275
	1979	q	45	100	20,427	2	1	148	536	1 • 4 6 7
	1980	19	43	70	34,129	0	15	114	1 • 5 0 9	1 + 4 8 0
(43)	CZECHO									
	1975 1976	0 1 • 3 1 1	435 848	392 0	0	0		8 • 814 11 • 556	65 30	116 24
	1977	976	129	0	0	0	0	15,952	91	102
	1978 1979	934 397	334	15 0	0	0		14,376 31,608	45 69	27 24
	1980	1,453	1 • 456	0	0	0		9+385	26	199

TABLE 8--U.S. AGRICULTURAL EXPORTS: MAJOR COUNTRIES OF DESTINATION, VALUE BY COMMODITY GROUP, CALENDAR YEARS 1975-80--CONTINUEO

COUNTRY AND YEAR ENDING OEC 31	TOTAL	WHEAT ANO FLOUR	RICE	FEEO GRAINS	COTTON. EXCLUOING LINTERS	TOBACCO.	VEGETABLE 01LS AND WAXES	OILSE TOTAL OILSEEDS	EEDS SOYBEANS	OIL CAKE
					1,000	OOLLARS				
(44) SINGAPR 1975 1976 1977 1978 1979	43,390 56,134 72,508 76,806 91,670 135,023	6.766 7.040 5.398 6.446 9.238 9.971	1 0 0 22 1,017 2,125	2 • 5 3 4 4 3 7 3 • 3 7 7 2 3 • 2 7 2 9 • 1 7 5	4+512 8+533 7+944 5+496 6+139 9+910	1+243 3+463 4+130 3+353 4+066 2+649	618 544 1,000 3,619 2,404 2,963	1 •777 5•362 10 •802 6•974 18 5•887	1 +67 4 5 + 362 10 +416 6 +767 10 5 +881	6 18 2 4 2+169 6+631
(45) SWEOEN 1975 1976 1977 1978 1979 1980	89+562 95+903 93+914 109+931 114+554 134+871	0 15 33 86 86 135	3 • 21 2 4 • 14 3 5 • 20 0 4 • 80 0 5 • 88 1 7 • 30 5	45 45 12 317 45 20	8 • 1 9 8 4 • 6 0 8 6 • 5 5 4 6 • 6 0 0 5 • 6 6 8 5 • 9 3 9	23.019 19.885 17.837 29.406 23.795 27.366	2.578 1.008 1.630 681 267	349 351 941 922 180 246	0 0 9 0	604 108 165 242 1+364
(46) MOROC 1975 1976 1977 1978 1979	72,852 110,752 69,112 126,255 93,513 133,498	53.731 86.112 40.401 87.280 49.875 90.655	2 1 717 1,859 921 21	7.241 0 0 6.330 13.854 17.688	3,747 1,549 3,706 7,825 10,694 8,112	1.211 1.083 650 1.020	1,408 5,951 3,611 3,029 4,319 2,467	7 3.932 9.648 6.105 2.927 5.306	7 3+932 9+407 5+589 2+927 5+306	0 0 0 0 0
(47) BULGAR 1975 1976 1977 1978 1979	19 +610 31 +558 2 +430 39 +893 41 +019 127 +339	0 0 0 0	0 0 0 0	14,780 28,448 0 24,845 5,389 77,004	0 0 0 0	0 274 529 634 433 7•187	0 0 0 0	0 2 285 14 9:141 0	0 2 285 0 0	3,544 1,590 0 11,637 23,323 39,618
(48) ECUADOR 1975 1976 1977 1978 1979	64.566 70.032 75.091 81.483 94.983 118.852	37,185 38,860 26,057 32,599 38,668 59,010	0 0 0 0	1.969 2.182 1.681 3.363 11 1.271	0 0 0 0	1,859 6,013 9,208 8,861 11,313 4,534	8,738 13,510 14,688 11,971 15,702 24,593	39 178 1 716 12 88	0 0 1 700 0	3 47 236 875 0 10
(49) ARAB EM 1975 1976 1977 1978 1979 1980	9,209 13,246 12,539 30,762 43,758 113,678	954 1,379 510 835 1,048 913	497 672 940 11,086 21,979	0 5 0 1 1	0 0 63 0 0	0 0 0 0	863 1+128 494 1+163 1+016 6+259	0 0 2 3 1 4 4	0 0 0 0	8 0 0 16 0 45
(50) TRINID 1975 1976 1977 1978 1979 1980	52.308 46.391 42.694 54.938 75.119 112.284	24.577 12.106 1.482 6.531 8.594 20.622	73 36 45 31 70 2•849	7 • 910 7 • 833 7 • 855 8 • 331 10 • 069 10 • 498	469 257 195 329 108 64	960 1.065 1.696 904 1.417	1.071 2.465 2.384 4.176 6.647 7.245	963 998 1•485 2•176 451 299	0 0 0 0	4,749 5,138 4,668 5,997 7,148 7,589
1/ UNKNOWN 1975 1976 1977 1978 1979	503+328 393+329 328+894 680+087 845+943 1+115+646	289,328 101,124 93,517 237,456 275,788 357,673	0 0 0 0	126+065 196+247 166+111 267+017 438+278 569+791	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	85,923 95,562 69,197 175,569 129,389 174,360	85.504 95.548 69.184 175.566 126.387	0 0 0 0
EC (9) 1975 1976 1977 1978 1979	5.562.635 6.420.690 6.619.875 7.148.482 7.641.704 8.928.903	444.919 298.822 137.365 265.896 308.385 284.709	78 • 145 87 • 996 103 • 187 78 • 555	1.712.800 1.995.437 1.518.019 1.095.724 1.082.906 1.233.924	53,860 58,214 93,309 117,453 173,039 207,952	394,371 346,400 380,123 623,571 458,179 518,667	52 • 982 63 • 615 52 • 1 93 57 • 35 9	1,439,424 1,663,879 2,229,359 2,656,072 2,655,844 2,888,294	1,547,866 2,038,719 2,301,983 2,257,632	449.640 520.495 500.591 593.061 625.752 915.461
LAFTA 1975 1976 1977 1978 1979	1.676.430 1.322.789 1.537.149 2.408.686 2.780.434 4.985.748	700.834 571.790 348.434 837.611 858.492 1.099.156	786 1•142 1•782 7•289 30•440 72•455	409,364 166,349 337,551 436,571 584,332 1,623,632	139 2.354 3.382 5.445 21.242	4.920 10.510 15.428 16.356 20.741 18.986	87,533 71,812 131,928 160,642 225,130 247,571	41,812 85,525 134,083 317,220 169,971 405,097	23,551 69,049 121,977 224,249 164,428 278,361	15,236 16,377 89,906 67,248 119,526 167,429
CACM 1975 1976 1977 1978 1979	144,148 137,839 168,458 182,675 195,380 313,507	64.064 63.177 49.093 56.665 68.509 85.180	3,902 550 256 2,367 2,856 10,229	17.619 1.574 25.342 28.245 12.322 41.697	2.543 1.678 971 1.558 815 545	114 188 115 240 163 790	3+127 8+195 4+447 4+949 9+396 31+603	1 •062 395 2 •223 844 743 5 •050	17 0 26 113 160 4•806	4.554 8.025 13.208 14.529 17.756 24.057

<sup>1/</sup> TRANSSHIPMENTS THROUGH CANADA.

TABLE 8--U.S. AGRICULTURAL EXPORTS: MAJOR COUNTRIES OF DESTINATION, VALUE BY COMMODITY GROUP, CALENDAR YEARS 1975-80--CONTINUED

			CALCINO	ILAKS 17	3-606041	211020			
COUNTRY AND YEAR ENOING OEC 31	FRUITS ANO PREPA- RATIONS	VEGETABLES ANO PREPA- RATIONS	NUTS ANO PREPA- RATIONS	ANIMAL FATS: OILS: & GREASES	POULTRY MEATS	MEATS AND PRODUCTS EXCLUDING POULTRY	HIOES ANO SKINS	OAIRY PRODUCTS	OTHER
					1,000	OOLLARS			
(44) SINGAPR 1975 1976 1977	8 • 652 10 • 175 12 • 224	2 • 8 4 9 3 • 3 5 5 4 • 8 4 7	695 765 1 • 353	104 165 104	5 • 0 1 6 6 • 9 4 1 8 • 8 5 2	1 • 568 2 • 062	11339	636 647 626	6 • 442 7 • 107 9 • 779
1978 1979 1980	16,456 18,487 25,154	5 • 931 7 • 536 11 • 969	2 • 0 9 2 2 • 8 2 1 3 • 4 3 1	202 247 518	10,612 14,986 20,303	3 • 0 8 1	51 0 66	387 562 789	12 • 245 15 • 629 19 • 014
(45) SWEOEN 1975 1976 1977 1978 1979	22.685 22.794 26.943 30.039 28.741 36.615	10.300 19.828 11.446 10.350 12.877	6.143 6.361 7.886 10.491 12.008	224 370 139 42 41 58	214 61 102 106 236	1 • 21 8 5 21 26 7 2 • 23 9	4.370 5.693 6.080 5.482 8.317 6.977	996 1 • 0 8 8 9 4 3 1 0 1 4 2 2 1 7 8	6.473 8.327 7.481 10.090 12.389 15.525
(46) MOROC 1975	18	73	3	2,501	0	0	0	602	2,307
1976 1977 1978 1979 1980	11 56 31 0	219 318 279 52 50	2 2 0 390	3 · 5 1 0 4 · 2 1 6 3 · 8 3 7 5 · 5 2 4 4 · 4 0 4	0 0 0 0	0 0 5	27 141 45 100	2,930 2,706 6,228 1,514 142	5 • 45 2 3 • 055 2 • 285 3 • 398 4 • 550
(47) BULGAR 1975	0	0	0	0	0	0	275	0	1.013
1976 1977 1978 1979 1980	426 0 0 0	773 1,034 277 2,009	0 32 3 11 60	0	9 0 0 0	0 0 0	746 583 1.129 1.883 1.222	0 0 3 0 3	72 228 598 562 237
(48) ECUADOR 1975	443	1 • 328	111	7,389	6	6	0	1 3 7	5 • 353
1976 1977 1978 1979	439 695 732 860	1 • 15 7 1 • 0 46 2 • 4 7 9 1 • 1 4 4	111 202 217 293	3 • 1 7 9 13 • 9 0 0 9 • 1 9 6 14 • 48 6	1 4 2 1 3 0 8	0 3 15	0 0 0	378 535 708 1,262	3,965 6,818 9,721 11,223
1980 (49) ARAS EM	1,365	1 + 269	327	15+067	50	47	0	1 • 1 8 7	10,034
1975 - 1976 - 1977 - 1978 - 1979 - 1980	719 998 1.003 2.675 6.151 11.315	1.083 1.852 2.804 4.123 4.417 5.929	576 906 1•534 1•578 2•553 4•185	1 5 242 41 20 89	300 1,096 571 803 908 783	797 496 1,042 1,441	0 0 0 0 0	375 413 483 260 135 642	3 · 3 9 3 3 · 9 9 6 3 · 4 0 1 7 · 1 3 6 4 · 0 7 5 1 0 · 8 6 6
(50) TRINIO 1975 1976 1977 1978 1979	666 751 1,812 1,518 2,374 4,113	2 • 1 4 8 3 • 8 9 8 4 • 0 9 6 3 • 0 7 1 4 • 3 9 9 7 • 2 9 0	119 103 183 183 2•444 1•738	1 • 4 1 3 1 • 4 7 0 1 • 7 0 0 • 5 5 1 • 8 3 6 1 • 1 6 7	109 225 627 1,237 4,714 4,667	1.638 1.329 2.402 3.308	26 0 0 2 0 13	207 319 320 415 238 642	4.502 P.090 12.818 16.682 21.303 38.229
UNKNOWN 1975 1976 1977 1978 1979	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0	0 0 0 0	0 9 0 0 0	2 • 912 3 96 68 45 2 • 488 13 • 822
EC (9) 1975 1976 1977 1978 1979	143 * 660 149 * 376 160 * 636 170 * 201 169 * 359 265 * 764	70 +809 184 +115 125 +239 101 +488 106 +368 148 +367	85.937 96.927 118.492 158.918 294.415	43.589 112.215 161.010 127.549 122.413 128.511	25 • 472 27 • 871 20 • 397 24 • 488 32 • 073 37 • 463	132.743 180.217 193.332 206.995 251.628	90 • 825 172 • 828 189 • 754 193 • 100 329 • 322 277 • 079	4 • 465 6 • 888 10 • 045 2 • 546 3 • 253	347,400 475,879 630,598 656,038 942,856 1,151,772
LAFTA 1975 1976 1977 1978 1979	22 • 175 20 • 412 29 • 517 27 • 712 36 • 753 56 • 219	74 • 0 98 4 9 • 9 0 9 4 9 • 5 2 3 5 4 • 0 9 1 7 9 • 5 8 0 3 1 8 • 5 1 2	6,475 4,197 7,629 8,825 16,038 17,727	69.393 54.682 86.225 92.668 121.593 131.626	4 • 1 8 0 7 • 2 8 4 1 0 • 4 9 1 3 2 • 0 4 4 4 1 • 1 3 1 3 8 • 2 5 0	16.384 31.412 38.735 39.390	33.389 34.356 49.911 58.886 105.603 75.243	25 • 4 3 P 27 • 32 7 31 • 73 4 32 • 4 5 7 36 • 97 7 82 • 51 9	165 • 724 182 • 381 178 • 214 214 • 888 273 • 495 575 • 597
CACM 1975 1976 1977 1978 1979	2 • 6 2 8 3 • 8 0 6 4 • 7 6 9 6 • 5 8 4 7 • 3 7 9 7 • 4 7 4	8 • 2 0 4 7 • 0 6 1 4 • 3 9 8 4 • 0 7 4 4 • 4 9 3 2 0 • 4 7 0	229 364 463 548 509 602	11.981 13.587 19.697 19.627 25.823 28.741	42 34 92 49 284 4•156	727 1.740 1.932 2.046	414 27 374 51 131 1•503	2 • 7 8 1 5 • 9 6 2 8 • 1 6 8 5 • 8 6 2 5 • 5 0 7 4 • 8 4 7	20 • 325 23 • 388 33 • 115 34 • 60 36 • 645 42 • 359

TABLE 9--U.S. AGRICULTURAL EXPORTS: MAJOR COUNTRIES OF DESTINATION, QUANTITY BY COMMODITY GROUP, CALENDAR YEARS 1975-R0

			CALEND	#K 16#K2 197	3-80					
COUNTRY AND YEAR ENOING DEC 31	WHEAT AND FLOUR	RICE	FEEO GRAINS	COTTON. EXCLUDING LINTERS	TOBACCO. UNMFO.	VEGETABLE OILS ANO WAXES	SOYBEANS	OIL CAKE AND MEAL	ANIMAL FATS, OILS, & GREASES	MEATS AND PRODUCTS EXCLUDING POULTRY
	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS
WORLO 1975 1976 1977 1978 1979	31 •737 •565 27 •525 •623 25 •200 •531 35 • 478 •369 34 •683 •060 36 •834 •821	2,106,662 2,345,163 2,350,990 2,334,685	40.083.675 51.272.215 48.175.773 56.011.695 65.851.432 72.577.237	1,347,451 1,527,336	255.382 262.215 285.109 317.553 257.041 271.552	1,027,621 1,337,260 1,499,988 1,620,671	12.496.246 15.332.100 16.195.496 20.704.535 20.890.129 21.778.535	3,949,699 5,043,064 4,293,010 6,254,302 6,444,383 7,427,059	959,423 1,161,579 1,405,169 1,299,040 1,342,550 1,571,320	296 • 587 410 • 192 407 • 772 409 • 842 387 • 914 413 • 434
(01) JAPAN 1975 1976 1977 1978 1979	2,918,714 3,310,976 3,315,863 3,276,104 3,351,798 3,330,890	2,996 1,553		175,704 188,474 205,076 267,569 308,566 309,520	36.985 60.206 61.426 46.383 43.511 37.256	27.690 36.148 32.476 38.283 49.857 36.552	3,069,052 3,410,363 3,854,952 3,707,191	2,573 121,433 275,804 275,3R8 210,489 245,660	74.055 107.545 104.882 90.164 94.279 117.698	63,768 86,365 65,451 85,625 93,619 94,731
(02) NETHLDS 1975 1976 1977 1978 1979	737.321 626.237 656.245 943.471 674.994 548.334	36.052 66.385 51.687 19.744 38.515 39.604	4,673,528 4,243,496 2,688,612	1.978 1.573 3.405 4.655 3.747 813	13.551 11.19R 13.848 19.744 13.273 20.370	35.783 44.459 59.979 31.878 35.400 63.099	3,433,755 3,390,389 4,483,808 4,235,496	280 • 860 363 • 7R3 467 • 056 665 • 730 905 • 191 1 • 821 • 009	32,552 85,167 109,226 101,123 79,130	26 • 85 9 33 • 20 5 33 • 32 4 32 • 30 4 28 • 57 9 27 • 12 9
(03) MEXICO 1975 1976 1977 1978 1979	67,549 2,289 454,333 664,997 1,178,644 676,843	684 1,242 1,104 519 14,830 55,923	2 • 111 • 216 700 • 051 2 • 385 • 590 2 • 176 • 622 2 • 262 • 215 7 • 463 • 090	46 20 22 2 • 36 1 0	0 0 0 17 30	35.702 11.205 25.550 41.348 9.392 69.980	21,268 230,254 413,162 699,868 407,618 931,248	25,561 10,576 195,005 101,181 154,60R 280,199	55.440 54.121 72.457 79.783 88.603 116.800	18 • 64 5 22 • 54 1 19 • 42 6 25 • 66 7 34 • 29 4 44 • 69 5
(04) CHINA M 1975 1976 1977 1978 1979	0 0 0 1,944,155 1,559,625 6,105,526	0 0 0 0 0	0 0 0 1,073,276 2,390,350 1,666,606	59 +869 0 12 +236 126 + R55 250 +451 462 +905	0 0 0 0 0	2 0 61,792 44,203 58,817 101,656	15 0 47,325 57,001 412,235 605,688	0 0 0 0	0 0 8,099 24,R67 11,271 31,406	0 0 0 0 0
(05) CANADA 1975 1976 1977 1978 1979	3,951 4,742 56,343 5,295 4,878 3,715	72.958 76.769 83.768 74.372 79.871 88.778	713,911 635,652 316,660 248,981 437,206 624,920	35,459 32,610 46,134 48,841 52,413 54,416	560 567 2,111 1,912 2,058 7,667	76+659 7R+802 80+952 73+917 52+871 47+902	427,701 390,31R 347,2R7 3R1,820 300,737 401,256	240,892 279,281 277,766 373,245 404,837 343,624	17.946 22.933 25.130 29.564 17.252 18.333	41,403 87,438 88,524 56,066 35,37R 26,208
(06) FR GERM 1975 1976 1977 1978 1979	795,784 849,849 80,098 202,713 140,192 39,294	59.692 74.821 61.252 59.247 24.399 27.231	5,740,472 3,674,594	5.727 5.215 8.863 18.873 25.088 42.814	41,261 33,416 35,762 30,239 30,701 45,660	19,946 10,622 17,817 4,281 3,357 3,046	1.170.263 1.382.843 1.506.476 1.555.966 1.263.312 1.451.099	926,319 1,157,690 1,023,199 1,123,804 584,225 1,016,995	18+151 59+R70 84+523 77+199 55+473 72+787	1 • 95 0 3 • 70 9 11 • 89 2 9 • 04 8 8 • 38 3 16 • 16 1
(07) KOR REP 1975 1976 1977 1978 1979	1,591,451 1,893,340 1,796,114 1,672,885 1,678,286 1,945,794	0 163•910	474,389 951,212 1,578,510 1,976,526 2,783,560 2,313,134	187 •664 189 •369 211 •046 297 •955 287 • 567 304 •468	1,355 3,246 4,456 4,467 5,936 6,153	958 3,613 1,949 2,625 3,422 4,989	34 +650 136 +344 166 +630 296 +113 421 +815 564 +432	11 3 8 33•642 77•897	76 + 389 93 + 387 94 + 885 87 + 916 103 + 267 116 + 383	75 235 482 8•72R 6•505 1•042
(08) SPAIN 1975 1976 1977 1978 1979	22 • 128 31 • 380 65 • 540 190 • 94R 123 • 103 184 • 855	21.100 11 0 5.266	3.162.262 1.820.035 1.565.148 1.649.589 2.040.441 3.356.733	10+713 6+587 20+393 16+641 15+68R 27+194	4.301 2.110 2.331 9.041 456 13.004	1,653 59 61 55	1.176.866 1.221.024 1.205.742 1.639.897 1.774.110	128 • 900 323 • 458 156 • 559 281 • 233 214 • 287 2 • 929	38,529 39,924 43,901 33,868 44,694 49,531	234 885 1•490 974 1•324 369
(09) CHINA T 1975 1976 1977 1978 1979	409.711 494.965 549.715 595.122 779.046 550.519	0	673,651 837,822 1,153,387 2,052,423 2,308,732 2,321,259	132,702 78,207 98,362 119,274 107,210 148,657	7,267 5,585 9,363 11,702 1R,812 6,401	3,348 792 779 597 910	911,642 695,229 671,005 1,070,130 1,100,722 935,795	123 57 17•001 709 9	24.647 6.505 13.978 30.735 20.559 44.631	931 400 259 533 2,357 1,648
(10) ITALY 1975 1976 1977 1978 1979	397.880 405.644 312.186 509.763 373.942 483.705	52,251 179,208 238,236 49,333	2,557,548 2,955,391 1,930,4R6 2,290,063 1,55R,398 2,170,976	18,268 16,167 16,435 22,428 37,060 29,908	14,293 15,040 18,430 17,465 15,767 13,904	327 264 1•329 4•326 8•427 5•929	790,920 895,441 796,290 905,615 886,802 837,954	328,294 477,123 472,374 743,013 678,720 826,244	29,648 24,481 23,553 6,983 2,345 7,344	545 1 + 288 1 + 048 1 + 046 1 + 734 1 + 429

TABLE 9--U.S. AGRICULTURAL EXPORTS: MAJOR COUNTRIES OF DESTINATION, QUANTITY BY COMMODITY GROUP, CALENDAR YEARS 1975-80--CONTINUED

CDUNTRY AND YEAR ENDING OEC 31	WHEAT ANO Flour	RICF	FEEO GRAINS	COTTON. EXCLUDING LINTERS	T08ACCO, UNMF0.	VEGETABLE OILS AND WAXES	SOYBEANS	OIL CAKE ANO MEAL	ANIMAL FATS: DILS: & GREASES	MEATS AND PRODUCTS EXCLUDING POULTRY
	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS
(11) U.S.S.S.R 1975 1976 1977 1978 1979 1980	4 • 0 8 3 • 4 4 7 1 • 7 0 5 • 3 0 4 3 • 0 1 6 • 5 0 0 2 • 9 2 5 • 3 1 0 5 • 3 6 3 • 4 1 7 1 • 7 6 9 • 0 3 8	22,857	3.218.474 8.816.377 3.581.863 9.925.032 12.197.218 4.227.897	100 0 226 0 0	0 0 0 214 315 235	0 1 60 7 24,697	6 571,267 564,597 744,327 1,816,955 172,942	0 0 3,049 7 26,978 0	39,949 0 0 43,705 100,212 52,162	0 0 0
(12) U KING 1975 1976 1977 1978 1979	327 • 153 33 • 129 63 • 210 214 • 136 414 • 669 145 • 804	29,384 37,844 27,748 27,947 36,322 33,571	767,149 1,528,402 2,996,412 1,850,975 2,041,588 1,597,970	5.162 6.722 12.739 14.525 18.324 11.373	35,584 32,568 21,237 61,632 30,908 14,724	13,494 6,652 9,971 4,571 4,990 8,098	278,827 373,681 493,012 707,916 525,750 449,280	81 • 185 62 • 84 0 48 • 420 49 • 874 65 • 751 83 • 606	28 • 197 85 • 678 112 • 893 64 • 388 65 • 001 75 • 721	35,235 30,648 36,327 32,952
(13) EGYPT 1975 1976 1977 1978 1979 1980	1.035.145 1.654.893 1.746.350 1.638.787 1.918.069 1.683.729	0 244 220 88 1,150	511.011 644.158 533.240 806.050 465.901 984.188	4 • 5 2 7 0 24 • 8 9 8 13 • 5 4 9 22 • 1 4 9 0	4.730 5.038 12.117 11.112 1.726 7.893	194.856 152.353 206.821 209.383 129.832 205.020	0 0 42,031 19,711 34,760	5.527 15.658 25.121 49.099 0	105,206 127,563 113,396 134,018 140,267 187,576	75 373 1,714 1,994
(14) FRANCE 1975 1976 1977 1978 1979 1980	91,225 58,596 90,942 161,512 157,725 187,766	14 • 156 11 • 110 6 • 877 8 • 545 12 • 810 13 • 391	45.109 332.003 256.753 57.200 85.817 282.039	9,912 5,523 13,526 17,975 14,443 19,829	4 • 303 3 • 7 4 8 2 • 8 5 0 3 • 7 7 6 5 • 223 2 • 036	346 1,190 866 14,145 11,066 17,833	238,720 322,084 498,970 647,069 699,036 635,563	745,658 590,624 113,111 204,876 370,374 159,376	3,368 11,530 26,194 12,651 21,931 14,667	66+470 71+125 69+775 58+949
(15) VENEZ 1975 1976 1977 1978 1979	597,423 621,754 660,092 763,207 732,776 685,739	1 2 0 11 134 15	417.676 477.132 318.120 317.393 512.153 1.109.639	0 0 356 1,039 0	16 17 1 15 19 6	35,470 33,167 53,574 48,511 92,005 151,180	41,751 23,401 23,820 62,444 42,287 65,951	61 •670 75 •856 140 •468 182 •229 269 •255 345 •083	13.639 17.705 15.212 26.208 17.881 30.159	1+202 10+013 8+027 4+805
(16) 8RAZIL 1975 1976 1977 1978 1979	1,767,748 1,547,204 709,137 2,838,149 1,529,258 2,013,460	47 9 632 20 10,440 19,972	250 0 30,126 1,256,856 1,488,147 1,722,185	0 0 0 0	15 0 0 0 0 0	141 300 278 143 72,226 4,079	1,991 2 0 78,372 65,913 10	70 192 0 47 56 162	41,991 1,643 8,581 99 8,003 18,139	9 10 4 3
(17) 8ELGIUM 1975 1976 1977 1978 1979	119,632 44,069 49,051 34,580 139,027 122,988	12,457 27,192 22,403 25,760 70,796 96,635	944.246 1.897.064 1.969.853 1.673.619 2.041.155 1.801.516	4 • 4 02 4 • 3 31 1 • 8 0 5 2 • C 2 9 4 • 3 1 8 4 • 2 0 9	3,662 3,391 4,737 6,674 2,469 3,578	13,156 20,807 14,712 7,694 7,411 7,840	278,908 504,553 401,319 517,071 366,233 593,327	251,860 194,489 63,926 27,977 11,600 22,760	14+371 41+041 50+999 27+786 9+560 16+549	30+785 30+191 32+033 29+955
(18) PORTUGE 1975 1976 1977 1978 1979	254,868 232,308 532,766 558,980 554,739 620,321	67,393 53,645 42,570 68,631	1,124,705 1,392,196 2,239,139 1,462,623 1,806,931 2,658,973		284 0 1•243 0 0	69 24 13 14 7 21	102,742 158,542 136,118 149,462 174,050 120,832	6,329 7,086 10,582 129,367 132,678 70,086	9.175 11.628 19.189 6.060 10.140 7.641	344 255 35 208
(19) POLAND 1975 1976 1977 1978 1979	417,756 633,010 604,645 546,277 699,053 323,234	12,036 0 0 34,909	1,466,263 2,191,802 1,488,439 2,027,398 2,449,560 2,258,453	7,255 2,446 10,794		9,575 22 18,352 37,352	120,419 55,642 0 151,273 201,300 241,636	225,455 396,471 200,227 627,679 444,063 326,504	6 • 4 13 11 • 714 12 • 701 7 • 721 9 • 945 9 • 928	8 42 43 2
(20) ROMANIA 1975 1976 1977 1978 1979	86,260 427,087 170,817 0 80,635 518,375	0		9,980 0 3,871 8,589 16,438 21,339	0 0 0 0	0 0 1 0 0	15,463 220,499 137,381 190,513 260,415 247,631	12,674 98,021 47,267 38,278 236,107 292,704	0 0 0 0 0	0 0 0 215
(21) GERM OP 1975 1976 1977 1978 1979	14,530 98,235 70,708 201,128 196,447 198,585	0		0 0 0 0	0 0 0 0 0 0 4 8	6 • 66 2 99 9 0 0	0 0 0 1,000 3,128 1,600	0 0 24,435 247,941 379,234 360,630	0 107 0 0 0	1+680 325 288 26

COUNTRY AND YEAR ENOING OEC 31	WHEAT AND FLOUR	RICE	FEEO GRAINS	COTTON. EXCLUOING	TOBACCO.	VEGETABLE OILS AND WAXES	SOYBEANS	OIL CAKE ANO MEAL	ANIMAL FATS+ OILS+ & GREASES	MEATS AND PRODUCTS EXCLUDING POULTRY
	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS
(22) HG KONG 1975 1976 1977 1978 1979	63 • 776 102 • 773 92 • 945 94 • 610 96 • 557 90 • 329	251 6 33 2•426 87 489	0 11 88 0 34 319	16.453 41.862 87.370 124.760 95.939 106.532	984 1.240 1.353 1.253 2.080 2.421	1.687 2.087 4.347 5.808 3.052 4.469	1,361	1,126 961 585 906 402 360	158 725 489 1•280 906 888	2+341 3+023 1+873 1+952
(23) INONSIA 1975 1976 1977 1978 1979 1980	330,726 364,853 458,297 536,075 597,631 796,480	93 392 • 121 250 • 262 352 • 759 302 • 938 173 • 731	56 4 10,919 0 0 12,024	34+620 41+444 54+898 52+433	213 270 792 686 348 2•219	590 417 260 883 442 355	0 80,330 111,504 107,193 105,750 202,924	0 19 0 14.879 17.773 18.608	73 78 92 24 182 21	244 239 297 180
(24) S ARA8 1975 1976 1977 1978 1979	263 v 758 303 v 074 333 v 349 296 v 429 481 v 488 266 v 821	80 • 16 8 116 • 433 90 • 517 237 • 220 185 • 311 224 • 326	0 0 16,735 0 4,988 20,574	0		7,484 9,385 8,305 7,342 9,658 13,648		1.099 3.099 8.548 22.431 31.385 50.076	2 0 319 309 494 102	1+011 2+457 3+656 4+261
(25) NIGERIA 1975 1976 1977 1978 1979	918,023	5,563 46,347 157,976 256,311 42,652 190,053	204 19,787 51,622 87,450 59,743 162,881	0 135 0 0	572 495 253 700 535 417	283 536 725 771 237 1,602	0 0 2 0 0	0 2 0 2,378 3,447 8,689	20 • 797 27 • 324 34 • 014 34 • 779 31 • 471 39 • 025	198 21 40 98
(26) CHILE 1975 1976 1977 1978 1979	645,400 736,751 334,568 929,455 577,638 973,240	731 2.155 1.878 14.248 5.625 7.866	55 • 1 4 0 12 • 420 35 • 417 59 • 084 58 • 677 397 • 455	1,226 1,393 172 49	319 483 790 866 1,181 1,739	2 • 8 2 2 2 • 6 0 7 18 • 4 2 7 24 • 6 4 4 28 • 6 0 4 5 • 1 3 4	0 7 0 0	465 1.034 1.903 2.533 65	2 • 365 3 • 974 5 • 864 6 • 727 4 • 371 4 • 672	10 1 264 263
(27) PHIL R 1975 1976 1977 1978 1979 1980	387,805 455,389 409,536 749,694 910,105 774,790	28 29 31 22 37 29	50,296 24,880 127,669 25,047 24,998 197,410	29,711 19,984 17,304 25,764 25,257 31,686	5,370 5,914 7,008 6,301 5,192 5,224	473	5,472 15,489 23,519 29,076 15 24,822		5 • 161 5 • 684 4 • 501 5 • 344 5 • 018 7 • 711	423 336 374 692
(28) INDIA 1975 1976 1977 1978 1979 1980	4 • 205 • 128 3 • 909 • 112 188 • 979 76 • 808 15 • 975 27 • 606	454 93,490 6,018 4,211 7	372,098 214,545 0 0 10,170 16,258	30 • 923 30 • 947	67 35 58 71 46 3	21,766 70,056 251,589 278,630 225,592 368,865		0 194 3,992 624 156 149	6 13,793 25,316 18,760 1,363 7,066	5 8 15
(29) PERU 1975 1976 1977 1978 1979	671 •85 4 376 •209 427 •699 448 •845 407 •543 672 •664	30 113 9.663 87.379 97.933	330 • 705 179 • 284 225 • 954 149 • 921 156 • 844 547 • 697	0 0 1 0	0	18,026 30,859 59,056 63,683	34 •651 34 •302 26 •155 35 •000 22 •575	62 5 0 4 99 35,679	3,488 4,186 5,262 3,763 3,111 3,207	18 444
(30) GREECE 1975 1976 1977 1978 1979 1980	306 52 142 2,682 7 13	75 18 36	741.253 847.529 1.069.593 1.012.515 1.093.233 1.316.800	1 • 6 9 6 9 • 9 0 5 8 • 1 3 6	171 343 154 40 1		16,370 56,729 48,842 85,967 130,210 189,736	22 • 237 21 • 891 26 • 610 39 • 815 27 • 330 2 • 542	759 2,974 3,044 1,733 1,987 3,147	
(31) ISRAEL 1975 1976 1977 1978 1979 1980	512.785 438.727 452.194 554.910 552.884 399.941		873:131 931:520 1:099:727 1:063:002 839:554 985:899	45 98	473 638 933 532 404 430		390 + 099 385 + 672 407 + 048 406 + 906 366 + 017 259 + 659	27 24 47 3 0	28 26 314 12 3	3+053 2+891
(32) YUGOSLV 1975 1976 1977 1978 1979	0 0 0 0 328*885 817*804	0 0 0 16 0	0 0 0 268,973 917,649 0	0	424 553 649 774 692 1,094	49,053 0 0 0 6 19,999	538 0 96+390 185+647 251+255 181+311	12,907 171,576 108,635 112,324 81,329 182,050	6 0 0 0 0	288 1,499 2,503 627 413 1,363 CONTINUED

TABLE 9--U.S. AGRICULTURAL EXPORTS: MAJOR COUNTRIES OF DESTINATION, QUANTITY BY COMMODITY GROUP, CALENDAR YEARS 1975-80--CONTINUED

COUNTRY AND YEAR ENDING DEC 31	WHEAT ANO Flour	R1CE	FEEO GRAINS	COTTON. EXCLUDING LINTERS	TOBACCO:	VEGETABLE OILS AND WAXES	SOYBEANS	OIL CAKE ANO MEAL	ANIMAL FATS: OILS: & GREASES	MEATS AND PRODUCTS EXCLUDING POULTRY
	METRIC TONS	METRIC TONS	METR1C TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS
(33) SWITZLD 1975 1976 1977 1978 1979	83,279 31,927 11,569 32,688 11,736	12,766 34,361 48,441 35,600 58,689 75,128	70,491 55,027 114,753 38,196 0 32,945	7,965 10,563 20,850 21,495 21,241 23,204	11,725 11,018 13,039 10,179 8,750 9,110	1 • 0 9 3 4 • 7 0 1 5 • 9 2 4 8 • 7 3 0 14 5 1 • 6 5 0	20 • 025 62 • 594 77 • 612 131 • 713 45 • 695 4 • 318	32,847 77,268 25,034 101,058 20,188 31,658	3.559 3.782 10.323 1.184 3.539 1.303	741 1,143 1,094 1,240 1,820 3,637
(34) COLOMB 1975 1976 1977 1978 1979	343 •166 341 •174 370 •381 448 •553 504 • 412 531 •299	0 0 3,924 12 50 66	10 14,434 225,423 2 203,280 320,018	0 0 4 0 10,716 148	190 105 261 212 105	8 • 0 8 5 23 • 3 9 6 4 0 • 0 7 6 5 2 • 4 7 6 8 4 • 0 3 7 8 0 • 3 9 0	0 0 0 18 37 •644	972 3,440 15,164 11 8,578	30,644 46,327 56,437 54,399 51,854 48,438	32 50 121 79 143 310
(35) IRAQ 1975 1976 1977 1978 1979	80,424 107,210 186,259 688,994 312,470 312,208	149,939 9,720 54,991 94,364 205,465 268,814	24,499 14,102 70,897 43,435 41,493 156,295	0 0 0 0	0 225 0 0 0	21 0 1 2,000 1	0 0 0 0	0 981 9,999 30,431 0	4 • 980 12 • 743 1 • 994 8 • 664 0	0 0 0 0
(36) BNGLOSH 1975 1976 1977 1978 1979	855+319 75+559 513+188 482+518 457+639 1+197+312	447,779 126,810 82,607 1,049 1,950	9,999 9,999 0 0	10 • 963 29 • 242 23 • 237 21 • 044 18 • 130 13 • 054	0 0 0 6 0 51	28 • 88 8 26 • 35 2 20 • 70 2 26 • 71 2 53 • 02 1 9 • 95 2	12 0 0 0 0	0 0 0	15.521 1.589 11.582 822 9.593 6.184	4 1 5 8 0
(37) 00M REP 1975 1976 1977 1978 1979 1980	113.717 148.253 118.920 142.762 159.787 153.795	15 24,070 15,749 10,545 810 41,934	39,798 54,393 101,668 90,480 115,145 190,661	19 0 0 71 0	1,012 1,163 1,302 1,571 2,194 1,989	23,368 17,648 13,636 31,918 63,489 57,809	14,267 28,350 17,879 31,056 17,654 37,906	11,410 22,279 12,835 27,753 22,637 26,112	11,961 13,225 15,796 15,362 17,418 20,051	287 437 578 526 1,563 4,843
(38) DENMARK 1975 1976 1977 1978 1979	9 18 49 205 462 407	694 689 58 1,256 1,874 1,782	0 58 • 027 67 • 674 33 • 127 62 0	0 108 110 54 221	7,441 4,081 7,655 12,276 7,389 7,916	65 45 20 13 42 533	283,496 283,951 421,054 398,980 335,964 274,392	21,397 71,008 69,931 79,644 170,983	0 12 6 499 4,291 24	190 608 1•090 522 477 527
(39) NORWAY 1975 1976 1977 1978 1979 1980	14*639 21*363 27 80*266 21*649 119*849	525 897 1,006 1,151 1,177	212.046 195.490 256.661 159.564 230.907 262.029	1 • 4 2 2 1 • 2 4 1 7 3 4 5 7 8 1 • 2 7 4 1 • 3 4 7	2,550 2,514 2,698 1,909 2,561 3,072	91 90 145 34 41 74	169,956 187,047 238,960 269,662 236,757 269,562	8 + 6 2 0 5 3 3 + 4 3 0 3 + 2 9 3 8 + 6 3 6 4 + 2 8 6	2,876 4,614 5,784 2,836 2,306	220 290 186 164 180 81
(40) ALGERIA 1975 1976 1977 1978 1979 1980		0 3,739 3 60 0	67.817 80.510 243.278 158.780 109.932 139.042	0 0 978 305 49	287 179 910 872 1•202 1•337	517 9,599 3,077 4,680 155 32,073	0 0 0 0	0 0 4 • 6 2 6 1 • 4 9 9 0	24,964 27,541 34,416 39,269 39,351 40,697	0 69 0 0
(41) THAILND 1975 1976 1977 1978 1979 1980	55.766 83.841 51.787 66.411 98.702 73.957	0 0 24 0 2•163	0 220 9 324 0 353	. 24 • 0 5 0 22 • 82 9 36 • 9 9 8 4 3 • 62 1 56 • 7 1 1 45 • 8 9 2	8 • 462 9 • 869 7 • 242 8 • 256 8 • 527 10 • 256	272 231 818 1•936 723 2•826	0 0 8,799 0 0	7 8 16 25,951 0 9,138	21 72 127 1•246 177 66	11 25 36 39 134 67
(42) PAKISTN 1975 1976 1977 1978 1979 1980	924.192 430.933 8 1.498.971 409.380 155.101	2 1 1 0 0	2 • 39 8 0 0 0 0	260 454 248 72 167 297	210 219 181 218 144 293	10,380 168,473 97,960 106,254 163,559 150,858	29 100 0 0 0	0 0 0	51 • 02 9 30 • 586 4 9 • 64 4 43 • 872 55 • 25 0 72 • 255	2 6 0 0 0 5
(43) CZECHO 1975 1976 1977 1978 1979	94.737 0 0 442.084 109.946	0 0 0 0	0 461,719 80,724 398,038 728,085 598,017	0 0 0 0	841 1,493 914 468 545 898	3 0 3 3 0	0 0 0 0 1,524 1,270	117.339 178.805 102.276 55.380 230.827 174.661	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22 0 0

TABLE 9--U.S. AGRICULTURAL EXPORTS: MAJOR COUNTRIES OF DESTINATION, QUANTITY BY COMMODITY GROUP, CALENOAR YEARS 1975-80--CONTINUED

COUNTRY AND YEAR ENDING DEC 31	WHEAT ANO FLOUR	RICF	FEEO GRAINS	COTTON.  EXCLUOING LINTERS	TOBACCO+ UNMFO.	VEGETABLE OILS AND WAXES	SOYBEANS	OIL CAKE	ANIMAL FATS. OILS. & GREASES	MEATS ANO PRODUCTS EXCLUOING POULTRY
	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS
(44) SINGAPR 1975 1976 1977 1978 1979	35 • 4 4 3 41 • 90 4 47 • 62 6 49 • 77 3 77 • 0 2 2 59 • 1 9 4	0 0 78 2,699 5,629	18,260 4,411 27,754 4 23,369 67,678	4 • 1 4 0 6 • 2 2 2 5 • 3 3 5 4 • 3 1 9 4 • 4 4 3 6 • 3 1 4	495 1.094 1.204 1.065 1.053	533 399 983 5•153 2•439 2•557	8 • 16 2 26 • 47 8 44 • 95 8 27 • 821 11 22 • 625	9 67 1 4 8•542 28•99	110	565 513 1.021 1.189 830 1.364
(45) SWEOEN 1975 1976 1977 1978 1979	0 44 145 559 782 1*650	5 • 2 0 8 7 • 66 0 1 0 • 4 9 7 7 • 8 3 6 9 • 5 2 4 1 0 • 6 5 2	381 185 34 3,048 364 221	7 •6 5 6 3 • 9 0 9 4 • 3 3 8 5 • 3 4 9 4 • 0 9 0 4 • 1 1 9	6.933 6.391 5.353 7.948 6.213	2,963 784 2,694 783 243 701	0 0 0 38 0	911 276 250 833 5•173 100	159 290 104 17 35	106 438 234 132 622 1,106
(45) MOROC 1975 1976 1977 1978 1979	322,930 579,958 392,967 740,939 293,173 533,255	2 2 2 + 387 5 + 834 2 + 894 48	43 • 25 4 0 0 60 • 083 119 • 053 136 • 495	3,412 1,111 2,281 6,155 7,449 5,186	332 295 164 260 0	1,385 8,591 5,858 3,459 6,172 2,595	15 16 v 214 38 v 50 8 22 v 04 4 11 v 219 22 v 389	0 0 0 0 0	7.664 9.347 10.658 8.751 9.614 9.100	0 0 3 c
(47) 8ULGAR 1975 1976 1977 1978 1979	0 0 0 0	0 0 0 0	115,213 246,034 0 226,293 41,964 589,361	0 0 0 0	0 59 131 143 95 1,340	0 0 0 0	0 7 645 0 0	24 • 225 10 • 686 0 56 • 738 103 • 073 160 • 268	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
(48) ECUADOR 1975 1976 1977 1978 1979	224,221 255,317 227,908 256,689 246,354 320,257	0 0 0 0 0	14.593 20.463 12.627 28.558 127 10.570	0 0 0 0 0	708 1.558 2.024 1.929 2.370 928	13 • 613 31 • 100 25 • 445 21 • 312 23 • 674 40 • 585	0 0 1 2•719 0 62	2 40 458 3•176 0 27	19,932 8,542 30,627 20,012 27,798 30,900	0 0 0 6 0
(49) ARA8 EM 1975 1976 1977 1978 1979 1980	5+134 8+639 3+539 5+152 6+498 4+079	869 1 • 189 1 • 587 28 • 0 29 53 • 434 152 • 355	0 24 0 10 1	0 0 46 0 0	0 0 0 0	553 787 370 589 573 3,936	0 0 0 0	92 0 0 18 0	0 3 500 35 14 90	153 281 166 305 334 468
(50) TRINIO 1975 1976 1977 1978 1979	106 • 714 65 • 328 8 • 418 38 • 582 47 • 337 117 • 771	191 92 106 59 144	69.675 72.894 70.944 72.385 88.385 89.709	312 186 130 165 70 33	267 246 408 174 291 291	1,531 5,582 3,934 6,524 8,709	0 0 0 0	19.649 20.644 19.261 24.155 28.770 29.846	3.976 3.871 3.933 2.241 3.388 2.266	1 • 7 9 3 1 • 3 5 4 9 4 0 1 • 4 7 8 2 • 0 7 5 2 • 0 3 7
1/ UNKNOWN 1975 1976 1977 1977 1978 1979	1 • 6 38 • 12 4 7 18 • 8 7 9 9 3 2 • 8 4 6 1 • 9 13 • 9 2 5 1 • 6 6 2 • 5 9 6 1 • 9 6 7 • 1 8 7	0 0 0	1.142.694 1.837.442 1.972.936 2.804.065 4.002.038 4.585.165	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	430,566 425,439 294,943 685,273 474,946 682,787	0 0 0 0 0	0 0 0 0	£ 0 0 0 0
EC (9) 1975 1976 1977 1978 1979	2,469,004 2,031,258 1,251,781 2,066,380 1,901,146 1,528,298	270 • 321 349 • 246 380 • 770 234 • 132	12,980,905 17,199,618 15,139,268 10,586,928 9,371,740 9,442,554	46 • 327 40 • 340 57 • 151 81 • 724 108 • 517 121 • 813	123,817 106,937 106,952 154,187 108,836	84,389	7.507.510	2,965,810 2,304,582 2,983,431	126,399 307,809 407,394 291,839 237,731 291,538	
LAFTA 1975 1976 1977 1978 1979	4.331.532 3.919.980 3.272.574 6.609.260 5.268.519 6.006.621	3,475 7,700 24,476 118,458	2,945,789 1,403,784 3,233,257 3,988,792 4,681,551 11,570,720	134 1•246 1•825 4•152 14•669	1,471 2,574 3,225 3,264 3,984 3,439	114,438 133,788 224,077 253,738 336,789 387,576	99,661 298,025 463,428 878,556 576,599 997,695	88 • 8 0 2 91 • 2 5 7 35 2 • 9 9 8 28 9 • 1 8 1 4 3 2 • 6 9 0 661 • 1 5 9	168*197 137*373 197*636 192*217 209*854 253*365	22 • 787 23 • 933 30 • 018 34 • 109 39 • 583 51 • 928
CACM 1975 1976 1977 1978 1979	345 • 536 363 • 656 395 • 461 406 • 936 382 • 703 421 • 902	10 • 28 0 1 • 39 8 6 7 5 6 • 8 2 7 7 • 9 6 1 29 • 2 6 1	125,765 12,086 246,913 232,239 98,334 280,381	1+692 1+278 574 1+019 519 314	43 39 19 57 46 309	3 + 0 9 7 12 + 76 9 5 + 11 4 6 + 66 5 11 + 0 3 5 43 + 93 1	25 0 91 477 487 16•120	23 + 355 39 + 846 53 + 366 63 + 652 66 + 979 83 + 944	33+984 35+305 46+135 41+385 44+908 56+935	255 356 879 901 933 2•076

<sup>1/</sup> TRANSSHIPMENTS THROUGH CANADIAN ST. LAWRENCE RIVER PORTS.

Table 10--U.S. agricultural exports: Value by commodity, calendar year 1980

European Community : 8,928,9 327,0 9,255,9 -96,2 9,159,7 -67,0 5 Belgium-Luxembourg : 660,4 26,2 686,6 72,1 738,7 -67,0 5 Belgium-Luxembourg : 188,9 1.8 190,7 14,5 205,2 6.5 France : 748,0 16,9 764,9 40,4 805,3	Destination $1/$ :	Direct exports	: Transit : Canada	: Adjusted		: Adjusted :		: Adjust
	:		•				Germany	•
European Community : 8,928,9 327,0 9,255,9 -96,2 9,159,7 -67,0 5 Belgigum-Luxembourg : 660,4 26,2 686,6 72,1 758,7 -67,0 5 Denmark : 188,9 1.8 190,7 14,5 205,2 6.5 Prance : 748,0 16,9 764,9 40,4 805,3 Germany, Fed. Rep. : 1,827,3 31,9 1,859,2 744,0 2,603,2 -83,5 2 Ireland : 66,4 66,4 19,4 85,8 Germany, Fed. Rep. : 1,932,3 31,9 1,859,2 744,0 2,603,2 -83,5 2 Ireland : 1,094,2 117,8 1,212,0 -1,181,5 2,121,2 1,181,1 1,191,1	to the Property	11 605 1	660.0	_			(5.7	12 275
Belgium-Luxembourg   6600, 4   26, 2   686, 6   72, 1   738, 7       Denmark   188, 9   1.8   190, 7   14, 5   205, 2   6.5     France   748, 0   16, 9   764, 9   40, 4   805, 3       Germany, Fed. Rep.   1,827, 3   31, 9   1,859, 2   744, 0   2,603, 2   -83, 5   2     Ireland   664     66, 4   19, 4   85, 8       Italy   1,094, 2   117, 8   1,212, 0   2   1,212, 2        Netherlands   3,415, 5   65, 0   3,480, 5   -1,181, 5   2,299, 0      2     Other Western Europe   2,756, 2   342, 8   3,099, 0   82, 4   3,181, 4   1.3   3     Finland   76, 5   81, 3   204, 0   65, 105, 7   4     Malta   185, 7   81, 3   204, 0   6   105, 7        Fortugal   608, 0   7, 4   615, 4      615, 4        Syaden   1,128, 8   306, 0   1,434, 8      1,434, 8        Syaden   1,128, 8   306, 0   1,434, 8      1,434, 8        Syaden   2,071, 4   82,0   2,153, 4   8.9   2,162, 3   53, 2     Eatern Europe   2,071, 4   82,0   2,153, 4   8.9   2,162, 3   53, 2     Czechoslovaki   154, 6      154, 6      154, 6   19, 0     Cerman Den. Rep.   455, 2   59, 3   512, 5   8.8   521, 3   44, 2     Folland   571, 5      571, 5   2   571, 7        Fortugal   1,047, 1   82, 5   1,129, 6      1,129, 6   12, 5   1     Iran   8, 2   9, 0   17, 2      17, 2        Iran   8, 2   9, 0   17, 2      17, 2        Iran   8, 2   9, 0   17, 2      17, 2        Iran   1,358, 1   13, 9   15, 039, 6   5   15, 040, 1      1     Iran   8, 2   9, 0   17, 2      17, 2        Iran   1,358, 1   13, 9   15, 039, 6   5   15, 040, 1      1     Iran   1,358, 1   1,273, 6   119, 5      119, 5        Iran   1,358, 1   1,273, 6   119, 5      17, 2        Iran   1,358, 1   1,273, 6   119, 5      17, 2        Iran   1,358, 1   1,273, 6   119, 5      17, 2        Iran   1,358, 1   1,273, 6   1,272, 6      2,772, 6        Iran   1,358, 2      3,29, 6   1,31, 1   1,31, 2        Iran   1,358, 3      3,29, 6   1,31, 3        Iran   1,368, 6      3,28,	•							12,275
Denmark France : 188,9 1.8 190.7 14.5 205.2 6.5 France France : 748,0 16.9 764.9 40.4 805.3 1				,		,		9,092
France ( 748,0   16,9   764,9   40,4   805,3   3   Germany, Fed. Rep. : 1,827,3   31.9   1,859,2   744,0   2,603,2   -83.5   2 Ireland ( 1,664,								758.
Germany, Fed. Rep. : 1,827.3 31.9 1,859.2 744.0 2,603.2 -83.5 2  Ireland : 66.4 66.4 19.4 85.8 1  Netherlands : 1,094.2 117.8 1,212.0 2 1,212.2 1  Netherlands : 3,415.5 65.0 3,480.5 -1,181.5 2,299.0 2  United Kingdom : 928.3 67.4 995.7 204.3 1,200.0 2  Other Western Europe : 2,756.2 342.8 3,099.0 82.4 3,181.4 1.3 3  Finland : 76.4 9.0 85.4 20.3 105.7 8  Malta : 10.5 2.1 12.6 6 6 13.2 8  Norway : 185.7 18.3 204.0 3 204.3 8  Fortugal : 608.0 7.4 615.4 615.4 615.4 615.4 8  Spain : 1,128.8 306.0 1,434.8 1,434.8 11,434.8 13.4 209.4 59.0 328.4								211
Italy								805
Traty								2,519
Netherlands								85
United Kingdom : 928.3 67.4 995.7 204.3 1,200.0 10 cher Western Europe : 2,756.2 342.8 3,099.0 82.4 3,181.4 1.3 2								1,212
Other Western Europe         :         2,756, 2         342, 8         3,099, 0         82, 4         3,181, 4         1,3         2           Malta         :         10,5         2,1         12,6         6         13,2            Norway         :         185,7         18,3         204,0         .3         204,3            Spafin         :         1,128,8         306,0         1,434,8          1,421,4          1,426,4				,				2,299
## Finland	_							1,200
Malta   10.5   2.1   12.6   6   13.2		,						3,182
Norway : 185.7 18.3 204.0 .3 204.3 Portugal : 608.0 7.4 615.4 615.4 Spafin : 1,128.8 306.0 1,434.8 1,434.8 Sweden : 134.9 134.9 2.2 137.1 1.3 Switzerland : 269.4 269.4 59.0 328.4  stern Europe : 2,071.4 82.0 2,153.4 8.9 2,162.3 53.2 2 Bulgaria : 127.3 5.6 132.9 132.9 Czechoslovakia : 154.6 154.6 19.0 Ceman Dem. Rep. : 453.2 593.3 512.5 8.8 521.3 44.2 Poland : 571.5 571.5 .2 571.7 Romanta : 462.6 17.1 479.7 479.7  st.								105
Portugal : 608.0 7.4 615.4 615.4 1.5 5 1	Malta :				. 6			13.
Spath   1,128.8   306.0   1,434.8     1,434.8     1,434.8   Sweden   134.9     134.9   2.2   137.1   1.3   Switzerland   269.4     269.4   59.0   328.4   34.2   3	Norway :	185.7	18.3	204.0	. 3	204.3		204
Sweden         : 134.9          134.9         2.2         137.1         1.3           switzerland         : 269.4          269.4         59.0         328.4            astern Europe         : 2,071.4         82.0         2,153.4         8.9         2,162.3         53.2         2           Bulgaria         : 134.6          154.6          154.6         19.0          19.0         6           German Dem. Rep.         : 453.2         59.3         512.5         8.6         521.3         44.2         90.0         70.7          479.7 </td <td>Portugal :</td> <td>608.0</td> <td>7.4</td> <td>615.4</td> <td></td> <td>615.4</td> <td></td> <td>615</td>	Portugal :	608.0	7.4	615.4		615.4		615
Switzerland : 269.4 269.4 59.0 328.4 28	Spain :	1,128.8	306.0	1,434.8		1,434.8		1,434
Switzerland         269.4          269.4         59.0         328.4            astern Europe         2,071.4         82.0         2,153.4         8.9         2,162.3         53.2         2           Bulgaria         127.3         5.6         132.9          132.9          132.9          132.9          132.9          132.9          132.9          132.9          132.9          132.9          132.9          132.9          12.9          12.9          12.9          12.9          154.6         19.0          15.4         19.0         6          154.6         19.0          77.7          479.7          479.7          479.7          479.7          479.7          479.7          479.7          17.2          17.2          17.2          17.2          17.2          17.2          17.2	Sweden :	134.9			2.2		1.3	138
Bulgaria         : 127.3         5.6         132.9          134.6         6          154.6          154.6         6          154.6         6          154.6         6          154.6         6          154.6         19.0         German Dem. Rep.         453.2         59.3         512.5         8.8         521.3         44.2         201.0         201.0         44.2         201.0         201.0         44.2         201.0         201	Switzerland :	269.4		269.4				328
Czechoslovakia : 154.6 154.6 154.6   19.0 German Dem. Rep. : 453.2   59.3   512.5   8.8   521.3   44.2   Poland : 571.5     571.5   2   571.7     77.5   2   571.7     77.5   7.5	-							2,215
German Dem. Rep.         : 453,2         59,3         512,5         8.8         521,3         44,2           Poland         : 571,5          571,5         2         571,7            Romania         : 462.6         17.1         479.7          479,7            .S.S.R.         : 1,047.1         82.5         1,129.6          1,129.6         12.5         1           sia         : 14,885.7         153.9         15,039.6         .5         15,040.1          15           West Asia         : 1,358.1         63.0         1,421.1         .4         1,421.5          17.2          18.6          1	0							132
Poland Romania         : 571.5          571.5         .2         571.7          Romania         : 462.6         17.1         479.7          479.7          479.7           1,79.7           1,79.7           1,79.7           1,79.7           1,79.7           1,79.7           1,79.7           1,129.6         12.5         1          1,129.6         12.5         1         1          1,129.6         12.5         1         1          1,129.6         12.5         1         1          1,129.6         12.5         1         1         1          1,129.6         12.5         1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>173.</td>								173.
Romania : 462.6	German Dem. Rep. :							565
S.S.R. : 1,047.1 82.5 1,129.6 1,129.6 12.5 1  sta : 14,885.7 153.9 15,039.6 .5 15,040.1 15  West Asia : 1,358.1 63.0 1,421.1 .4 1,421.5 1  Iran : 8.2 9.0 17.2 17.2 256.5 256.5 1.2  Israel : 297.5 43.8 341.3 341.3 26.5 1  Lebanon : 91.6 3.2 94.8 341.3 94.8 19.5 1  United Arab Emir. : 113.7 5.8 119.5 119.5 19.5 1  Yemen (Sana) : 8.2 8.2 .4 8.6 20.7 25.6 1  South Asia : 733.9 733.9 733.9 733.9 22.7 2.6 1  East and S.E. Asia : 12,793.6 90.9 12,884.5 .1 12,884.6 12  China, Mainland : 2,209.5 63.1 2,272.6 2,272.6 2  Japan : 6,110.7 22.4 6,133.1 .1 6,133.2 6  Malaysia : 87.6 5.4 93.0 93.0 93.0 1  Eatica : 2,238.2 65.1 2,303.3 4.4 2,307.7 2  Rorth Africa : 1,194.8 50.3 1,245.1 2.1 1,247.2 1  Libya : 14.6 14.6 1.6 16.2 1  Morocco : 133.5 9.6 143.1 .5 143.6 1  Tunisia : 100.9 11.3 112.2 112.2 1  Other Africa : 1,043.4 14.8 1,058.2 2.2 1,060.4 1  Benin : 6.7 .5 7.2 7.								571. 479.
sta : 14,885,7	:							
West Asia         : 1,358.1         63.0         1,421.1         .4         1,421.5          17.2          17.2          17.2          17.2          17.2          17.2          17.2          17.2          17.2          17.2          17.2          17.2          17.2          17.2          17.2          17.2          17.2          17.2          17.2          17.3          256.5          256.5          184.3          341.3          341.3          341.3          141.3          184.3          184.3          119.5          119.5          119.5          119.5          119.5          119.5          119.5          119.5          119.5          119.5          119.5          119.5          119.5          119.5 </td <td>.5.5.K. :</td> <td>ŕ</td> <td></td> <td></td> <td></td> <td>•</td> <td>12.5</td> <td>1,142</td>	.5.5.K. :	ŕ				•	12.5	1,142
Tran	sia :							15,040
Iraq : 255.3	West Asia :	1,358.1	63.0	1,421.1	. 4	1,421.5		1,421
Israel : 297.5	Iran :	8.2	9.0	17.2		17.2		17.
Lebanon : 91.6 3.2 94.8 94.8 11	Iraq :	255.3	1 . 2	256.5		256.5		256
United Arab Emir. : 113.7	Israel :	297.5	43.8	341.3		341.3		341.
Yemen (Sana)       8.2        8.2       .4       8.6          South Asia       1733.9        733.9        733.9        733.9        733.9        733.9        733.9        733.9        733.9        12,884.6        12       26.11       12,884.6        12       26.11       12,884.6        12       272.6        2,272.6        2,272.6        2,272.6        2,272.6        2,272.6        2,272.6        2,272.6        2,272.6        2,272.6        2,272.6        2,272.6        2,272.6        2,272.6        2,272.6        2,272.6        2,272.6        2       2,272.6        2       2,272.6        2       2,272.6        2       2,272.6        2       2,272.6        2       2       2,272.6        2       2       2       2       2       2       2       2       2       3       3       2	Lebanon :	91.6	3.2	94.8		94.8		94.
Yemen (Sana) : 8.2				119.5		119.5		119.
South Asia : 733.9				8.2	. 4	8.6		8.
East and S.E. Asia : 12,793.6								733.
China, Mainland : 2,209.5			90.9		.1			12,884
Japan Malaysia       : 6,110.7       22.4       6,133.1       .1       6,133.2        6         Ceania       : 87.6       5.4       93.0        93.0        6         Ceania       : 189.0        189.0        189.0        2         Frica       : 2,238.2       65.1       2,303.3       4.4       2,307.7        2         North Africa       : 1,194.8       50.3       1,245.1       2.1       1,247.2        1         Algeria       : 175.6       25.7       201.3        201.3        2         Egypt       : 770.2       3.7       773.9        773.9        2         Libya       : 14.6        14.6       1.6       16.2        1         Morocco       : 133.5       9.6       143.1       .5       143.6        14.6       16.2        1         Tunisia       : 100.9       11.3       112.2        112.2        112.2        1        20.4       1.0       1.0        1.0								2,272.
Malaysia : 87.6 5.4 93.0 93.0 93.0 grain in the state of t		,			. 1			6,133.
Frica : 2,238.2 65.1 2,303.3 4.4 2,307.7 2 North Africa : 1,194.8 50.3 1,245.1 2.1 1,247.2 1 Algeria : 175.6 25.7 201.3 201.3 Egypt : 770.2 3.7 773.9 773.9 Libya : 14.6 14.6 1.6 16.2 Morocco : 133.5 9.6 143.1 .5 143.6 Tunisia : 100.9 11.3 112.2 112.2 Other Africa : 1,043.4 14.8 1,058.2 2.2 1,060.4 1 Benin : 6.7 .5 7.2 7.2 Canary Is. : 58.8 58.8 .2 59.0 Ghana : 26.7 7.8 34.5 34.5 Nigeria : 348.2 4.5 352.7 34.5 Senegal : 20.7 20.7 1.0 21.7 Tanzania : 37.8 37.8 1.0 38.8 Togo : 6.7 2.0 8.7 8.7  atin America & Carib. : 6,172.0 3.8 6,175.8 6,175.8 6 Brazil : 680.4 1.4 681.8 681.8 Venezuela : 700.6 2.4 703.0 703.0  anada : 1,851.7 58.4 1,910.1 1,910.1 1	•							93.
North Africa : 1,194.8	: ceania :	189.0		189.0		189.0		189.
North Africa : 1,194.8	frica :	2,238,2	65.1	2,303.3	4.4	2,307.7		2,307.
Algeria : 175.6	North Africa :	1,194.8		,		,		1,247.
Egypt : 770.2 3.7 773.9 773.9 Libya : 14.6 14.6 1.6 16.2 Morocco : 133.5 9.6 143.1 .5 143.6 Tunisia : 100.9 11.3 112.2 112.2 Other Africa : 1,043.4 14.8 1,058.2 2.2 1,060.4 1 Benin : 6.7 .5 7.2 7.2 Canary Is. : 58.8 58.8 .2 59.0 Ghana : 26.7 7.8 34.5 34.5 Nigeria : 348.2 4.5 352.7 352.7 Senegal : 20.7 20.7 1.0 21.7 Tanzania : 37.8 37.8 1.0 38.8 Togo : 6.7 2.0 8.7 8.7  atin America & Carib. : 6,172.0 3.8 6,175.8 6,175.8 6 Brazil : 680.4 1.4 681.8 681.8 Venezuela : 700.6 2.4 703.0 703.0  anada : 1,851.7 58.4 1,910.1 1,910.1 1		175.6						201.
Libya : 14.6 14.6 1.6 16.2 Morocco : 133.5 9.6 143.1 .5 143.6 112.2 11	0							773.
Morocco : 133.5					1.6			16.
Tunisia : 100.9	,-							143.
Other Africa : 1,043.4								112.
Benin : 6.7 .5 7.2 7.2 Canary Is. : 58.8 58.8 .2 59.0 Ghana : 26.7 7.8 34.5 34.5 34.5 Nigeria : 348.2 4.5 352.7 352.7 58.8 34.5 352.7 Senegal : 20.7 20.7 1.0 21.7 Tanzania : 37.8 37.8 1.0 38.8 Togo : 6.7 2.0 8.7 8.7 8.7 37.8 1.0 38.8 37.8 1.0 38.8 37.8 1.0 38.8 37.8 1.0 38.8 37.8 1.0 38.8 37.8 1.0 38.8 37.8 1.0 38.8 37.8 1.0 38.8 37.8 1.0 38.8 37.8 1.0 38.8 37.8 1.0 38.8 37.8 1.0 38.8 37.8 1.0 38.8 37.8 1.0 38.8 37.8 1.0 38.								1,060.
Canary Is. : 58.8 58.8 .2 59.0 Ghana : 26.7 7.8 34.5 34.5 34.5 Nigeria : 348.2 4.5 352.7 352.7 Senegal : 20.7 20.7 1.0 21.7 Tanzania : 37.8 37.8 1.0 38.8 Togo : 6.7 2.0 8.7 8.7 8.7 8.7 8.7 8.7 1.0 Etin America & Carib. : 6,172.0 3.8 6,175.8 6,175.8 6		,						7.
Ghana : 26.7 7.8 34.5 34.5 Nigeria : 348.2 4.5 352.7 352.7 Senegal : 20.7 20.7 1.0 21.7 Tanzania : 37.8 37.8 1.0 38.8 Togo : 6.7 2.0 8.7 8								59.
Nigeria : 348.2 4.5 352.7 352.7 Senegal : 20.7 20.7 1.0 21.7 Tanzania : 37.8 37.8 1.0 38.8 Togo : 6.7 2.0 8.7 8.7  atin America & Carib. : 6,172.0 3.8 6,175.8 6,175.8 6 Brazil : 680.4 1.4 681.8 681.8 Venezuela : 700.6 2.4 703.0 703.0  anada : 1,851.7 58.4 1,910.1 1,910.1 1								34.
Senegal : 20.7 20.7 1.0 21.7 Tanzania : 37.8 37.8 1.0 38.8 Togo : 6.7 2.0 8.7 8.7  atin America & Carib. : 6,172.0 3.8 6,175.8 6,175.8 6  Brazil : 680.4 1.4 681.8 681.8 Venezuela : 700.6 2.4 703.0 703.0  : anada : 1,851.7 58.4 1,910.1 1,910.1 1								352.
Tanzania : 37.8 37.8 1.0 38.8 8.7 Togo : 6.7 2.0 8.7 8.7 8.7 37.8 1.0 38.8 37.8 1.0 38.8 3.7 37.8 3.7 37.8 3.7 37.8 3.7 37.8 3.7 37.8 3.7 37.8 3.7 37.8 3.7 37.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3								21.
Togo : 6.7 2.0 8.7 8.7 8.7 8.1	_							38.
tin America & Carib.: 6,172.0 3.8 6,175.8 6,175.8 6  Brazil : 680.4 1.4 681.8 681.8  Venezuela : 700.6 2.4 703.0 703.0  inada : 1,851.7 58.4 1,910.1 1,910.1 1								8.
Brazil : 680.4 1.4 681.8 681.8 Venezuela : 700.6 2.4 703.0 703.0  : anada : 1,851.7 58.4 1,910.1 1,910.1 1	:	6 172 0	3.8	6.175.8		6,175,8		6,175.
Venezuela : 700.6 2.4 703.0 703.0 : anada : 1,851.7 58.4 1,910.1 1,910.1 1								681.
inada : 1,851.7 58.4 1,910.1 1,910.1 1								703.
: nidentified (Can. T/S): 1,115.6 -1,115.5 .11	:	1,851.7	58.4	1,910.1		1,910.1		1,910.
:	: nidentified (Can. T/S):	1,115.6	-1,115.5	.1		.1		
Total : 41,255.9 41,255.9 41,255.9 41	:	,				41.255.9		41,255.

<sup>--- =</sup> Not applicable.

1/ Adjusted for transshipments through Canada and Western Europe.

# U.S. Agricultural Exports Up 14 Percent In First Half Of Fiscal Year 1981

by

#### Stephen R. Milmoe

U.S. farm exports during October-March 1980/81 amounted to \$24.3 billion compared with \$21.3 billion a year earlier, a 14-percent increase. Continued strong shipments of grain were augmented in March by unusually heavy soybean and soybean-product exports. Prices remained steady. Record farm exports of \$4.7 billion in March indicated a renewed strength in the critical exports of wheat, feedgrains, and soybean meal and had the effect of stabilizing the U.S. agricultural export forecast for fiscal year 1981 at \$46 billion.

The net effect of the U.S.S.R.'s reentry into the U.S. grain and oilseed market on April 23, 1981, has yet to be determined. Although the U.S.S.R. is expected to buy additional amounts of agricultural products over the remainder of the fiscal year, the pattern of Argentina's grain exports is still uncertain.

Prospects for another record year for U.S. corn exports has pushed the export price at the gulf up to \$142 per metric ton for March, or \$32 per ton above year-earlier figures. Shipments through March totaled 34.4 million tons, of which 7.0 million tons went to Japan. Other significant markets included the U.S.S.R., Mexico, Poland, Brazil, Korea, and Africa.

Wheat exports during the January-March quarter, ordinarily the lightest quarter, averaged 3.5 million tons per month versus 2.4 million tons the year before. China has already taken 4.2 million tons, or one-fifth of total U.S. wheat exports. The U.S.S.R. was the next largest market at 2.7 million tons. Nearly 1.7 million tons have already been shipped to Japan, one of our most consistent buyers. Other significant wheat markets during March include Mexico, Egypt, Iran, Peru, Lebanon, and South Africa. Although the March price at the gulf for hard winter wheat fell \$6 per ton from February, it was still \$13 per ton above levels of a year earlier.

U.S. rice exports to Korea remained high in March. At 656,000 tons in the October-March period, they were twice the level of a year earlier and 40 percent of total U.S. rice exports. Other major U.S. rice markets showing increases over the first 6 months of fiscal year 1981 included Saudi Arabia, Africa (excluding North Africa), and South America.

Oilseed and product exports, a major component of U.S. agricultural trade, have slowed during fiscal year 1981. Sluggish demand for soybeans and products, exacerbated by an excellent crop in Brazil, has had a dampening effect on prices. The Rotterdam price for U.S. soybeans fell from \$363 per metric ton in November

1980 to \$298 in February 1981. Soybean meal and oil had similiar fates, falling \$68 and \$105 per ton, respectively, over the same period.

U.S. soybean exports in the first half of fiscal year 1981 totaled 12 million tons compared with 14 million the previous year. Shipments to Western Europe have picked up recently but are expected to end the current fiscal year 15-18 percent below the year-earlier level. More attractive alternatives such as soybean meal, corn, corn gluten feed, and citrus pulp are being used more widely. Nevertheless, Mexico, Taiwan, and Japan, the largest buyer, have shown strength in this otherwise sluggish market.

Record soybean meal exports of 855,000 tons in March brought the October-March total to 3.65 million tons, 9 percent below a year earlier. Soybean meal exports have apparently benefited from the reluctance by many importers and feeders to hold stocks of soybeans for crushing due to high interest rates. The strength of meal demand in Western and Eastern Europe raised the fiscal year 1981 projection for soymeal exports by 400,000 tons to 6.5 million tons.

Soybean oil exports during October-March were 43 percent below the year-earlier level. Factors that have contributed to this situation include: (a) the absence to date of Iran and India, usually the largest U.S. markets, (b) high global stocks of soybean oil at the end of fiscal year 1980, and (c) the competition from other vegetable oils, particularly Malaysian palm oil and Brazilian soybean oil.

The U.S. cotton export estimate was raised to 6.0 million bales, or 1.3 million tons, for fiscal year 1981, in light of the significant, albeit unexpected, demand to date. Exports amounted to 755,000 metric tons during October-March. Export prices are nearly \$400 per ton above their year-earlier levels.

Japan will remain the largest U.S. market for farm products in fiscal year 1981, having bought heavily in the first half of the fiscal year. U.S. exports of red meats, poultry, wheat, corn, and soybeans to Japan were unusually strong in the first half, bringing total agricultural imports from the United States to \$3.8 billion. Imports by Japan are expected to slow 20-25 percent in the second half.

Mexico has already taken \$1.6 billion in U.S. farm products this fiscal year and looks to take another \$1.1-1.3 billion, making it our second largest market. The major U.S. commodities exported include corn (\$388 million), grain sorghum (\$210 million), dried beans (\$205 million), soybeans (\$148 million), and wheat (\$134 million).

Corn exports to Africa remain very large at 1.4 million tons versus 833,000 tons the previous year. A portion of this total went to the drought-affected areas in East Africa below the Sahel. Scheduled reductions in P.L. 480 shipments and the inability of many of these countries to pay rising food bills with declining import revenues may slow down grain imports from the United States for the remainder of fiscal year 1981.

Table 11--Agricultural, nonagricultural, and total trade balance

	:	Octo!	oer-M	larch	:	Mai	rch	
Item	:	1979/80	:	1980/81	:	1980	:	1981
	:							
	:			Millio	n doll	ars		
	:							
Agricultural exports	:	21,293		24,308		3,687		4,667
Nonagricultural exports	:	81,270		91,612		15,615		17,816
Total exports	:	102,563		115,920		19,302		22,483
•	:	-		•		·		•
Agricultural imports	:	8,951		9,194		1,524		1,490
Nonagricultural imports	:	111,993		117,746		19,769		19,858
Total imports	:	120,944		126,940		21,293		21,348
•	:	Í		,		•		•
Agricultural trade balance	:	12,342		15,114		2,163		3,177
Nonagricultural trade balance	:	-30,723		-26,134		-4,154		-2,042
Total trade balance	:	-18,381		-11,020		-1,991		+1,135
	:	,		,		,		,

Table 12--Export quantities of selected commodities, October-March 1979 and 1980 and March 1979 and 1980

:	Octob	er-March	: <u>1</u>	la <b>r</b> ch		inge
Commo di ty :		:	:	•	: October-	:
•	1979/80	: 1980/81	: 1980	: 1981	: March	: March
:						
•		<u>1,000</u>	metric tons	3	Per	cent
Animal products: :						
Fats, oils, and greases	732	764	174	169	+4	-3
Dairy products :	67	86	15	13	+28	-13
Meats and meat products :	202	225	37	47	+11	+27
Poultry meat, fresh or froz. :	142	187	29	29	+32	0
:						
Grains:						
Feed grains and products :	36,880	39,263	6,098	6,426	+6	+5
Rice :	1,442	1,654	267	376	+15	+41
Wheat and flour :	17,893	20,675	2,717	3,631	+16	+34
Wheat products, other :	156	154	26	26	-1	0
Blended food products :	107	115	9	22	+7	+144
:						
Oilseeds and products:						
Soybeans :	13,973	11,979	1,887	2,808	-14	+49
Sunflower seed :	931	636	31	84	-32	+171
Peanuts 1/	226	102	40	7	-55	-82
Other oilseeds :	46	63	3	13	+37	+333
Protein meal :	4,225	3,874	821	899	-8	+10
Vegetable oils and waxes :	895	790	233	194	-12	-17
Protein substances :	30	24	4	5	-20	+25
•						
Cotton, including linters :	1,137	783	269	173	-31	-36
Feeds and fodders :	1,785	2,071	300	398	+16	+33
Fruits and preparations 2/	872	996	164	181	+14	+10
Nuts and preparations :	108	103	15	11	<b>-</b> 5	-27
Vegetables and preparations	771	1,125	149	164	+46	+10
Tobacco, unmanufactured :	166	142	37	24	-14	-35
Seeds	125	152	21	23	+22	+10
Sugar, cane or beet	. 88	405	36	122	+360	+239
Other :	1,635	1,632	320	302		-6
Total 3/	84,634	88,000	13,702	16,147	+4	+18
10ta1 <u>3/</u>	04,034	00,000	13,702	10,17	17	110

<sup>1/</sup> Includes oilstock and edible nuts. 2/ Includes fresh, canned and dried.

 $<sup>\</sup>overline{3}$ / Actual tonnage not converted to product equivalents.

Table 13--U.S. agricultural exports: Value by commodity, October-March 1979/80 and 1980/81 and March 1980 and 1981

	October-	-March	:	: Mar		
Commodity	1979/80	1980/81	: Change		: 1981 :	Change
	Million	dollars	Percent	Million	dollars	Percent
:						
Animals and animal products:	7.0	0/	101	0	1.0	1.50
Animals, live	78 74	94	+21	8	12	+50
Dairy products		100	+35	14	16	+14
Fats, oils, and greases	389	380	<del>-</del> 2	88	84	<del>-</del> 5
···	715	586	-18	140	119	<b>-1</b> 5
industry, installed	389 278	307 238	-21 -14	70	55 55	-21
	278 48	230 41	-14 -15	62 8	9	~11
	440	527	+20	80	112	+13 +40
Meats and meat products		368	+49	49	61	+24
1						
	73	2 120	+15	12	14	+17
Total animals and products	2,016	2,139	+6	391	418	+7
Cotton, excluding linters	1,650	1,412	-14	389	315	-19
Feeds and fodders, excl. prot. meal	· }					
Corn byproducts	213	242	+14	37	51	+38
Alfalfa meal and pellets	36	44	+22	4	4	0
Other	253	268	+6	55	51	<del>-</del> 7
Total feeds and fodders, excl.	:					
protein meal	502	554	+10	96	106	+10
Fruits and preparations	650	754	+16	112	130	+16
Grains and preparations:	•					
Feedgrains, excluding products	4,638	6,010	+30	786	1,014	+29
Rice	540	768	+42	109	170	+56
Wheat and products	3,267	4,029	+23	508	723	+42
Other .	126	163	+29	18	28	+56
Total grains and preparations	8,571	10,970	+28	1,421	1,935	+36
Nuts and preparations	489	391	-20	81	51	-37
Oilseeds and products:						
Protein meals	968	1,006	+4	178	229	+29
Soybeans	3,638	3,681	+1	480	847	+76
Soybean and cottonseed oils	510	340	-33	125	77	-38
Sunflower seeds	251	201	-20	9`	33	+267
Other	209	262	+25	34	62	+82
Total oilseeds and products	5,576	5,490	-2	826	1,248	+51
Seeds, grass and vegetable	: : 163	198	+21	24	28	+17
Sugar, cane or beet	: 36	299	+731	14	88	+529
Tobacco, unmanufactured	807	732	<b>-</b> 9	175	117	-33
Vegetables and preparations	464	833	+80	96	124	+29
Other	369	536	+45	62	107	+73
Total agricultural exports	: 21,293	24,308	+14	3,687	4,667	+27

Table 14--U.S. agricultural exports: Value by region and principal countries, October-March 1979/80 and 1980/81 and March 1980 and 1981

October-March 1979/80 and 1980/81 and March 1980 and 1981											
	: Octob	er-March	:P	March		nange					
Region and country $1/$	:	:	:	:	: October-						
	1979/80	: 1980/81	: 1980	: 1981	: March	: March					
	•	Md 1 1 d	.m. d.11.ma		Dow						
	•	MIIII	on dollars	aun aun	Fei	cent					
Western Europe	6,779	6,391	1,085	1,325	-6	+22					
	5,106	4,827	816	975	-5	+19					
	1,673	1,564	270	349	_7	+29					
Greece	128	120	23	14	-6	<b>-</b> 39					
Portugal	321	402	58	105	+25	+81					
Spain	787	623	114	149	-21	+31					
b pain	• , , , ,	023	114	117	21	.31					
Eastern Europe	1,406	1,222	274	225	-13	-18					
German Dem. Rep.	325	246	66	32	-24	-52					
Poland	: 443	457	91	91	+3	0					
Romania	218	234	46	56	+7	+22					
	•										
U.S.S.R.	1,324	1,239	158	162	-6	+3					
		_,									
Asia	7,016	8,729	1,279	1,679	+24	+31					
West Asia	´ <b>-</b>	878	128	187	+25	+46					
Iran	43	48	0	39	+12	+100					
Iraq	145	78	46	12	-46	-74					
Israel	: 172	190	31	42	+10	+35					
Saudi Arabia	177	269	30	37	+52	+23					
	: 332	155	82	35	-53	-57					
India	214	81	55	22	-62	-60					
Pakistan	45	45	16	11	0	-31					
	5,980	7,696	1,068	1,458	+29	+37					
China, Mainland		1,414	190	287	+60	÷51					
	224	204	42	36	-9	-14					
	240	186	39	46	-22	+18					
	2,938	3,812	458	698	+30	+52					
	781	1,115	155	195	+43	+26					
Philippines		150	23	23	+11	0					
Taiwan	559	584	97	113	+4	+16					
	0										
Africa	1,065	1,264	269	315	+19	+17					
North Africa	618	661	177 <sup>°</sup>	170	+7	-4					
Algeria	: 103	124	20	33	+20	+65					
Egypt	: 383	431	126	110	+13	-13					
Other Africa	: 447	603	92	145	+35	+58					
Nigeria	: 179	206	40	35	+15	-12					
	•										
Latin America and Caribbean	2,462	3,887	452	726	+58	+61					
Brazil :	: 409	518	79	44	+27	-44					
Caribbean	: 344	406	69	72	+18	+4					
Central America	: 165	186	34	34	+13	0					
Chile	: 108	206	11	28	+91	+155					
Mexico	: 792	1,613	151	338	+104	+124					
Peru	: 85	241	25	54	+184	+116					
Venezuela	: 285	498	45	111	+75	+147					
	•										
Canada, excl. transshipments		1,035	145	195	+25	+34					
Canadian transshipments	: 306	428	8	22	+40	+175					
	•										
Oceania	: 105	112	16	17	+7	+6					
		61.065	0 (0=	,		.07					
Total	: 21,293	24,308	3,687	4,667	+14	+27					
	•										

<sup>1/</sup> Not adjusted for transshipments.

TABLE 15--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY

COMMODITY	UNIT	19762 :	OCTOBER-M ANTITY 0 80/81 1/	-MARCH VAI 1/ 79/80 1,000 DOL•	: 80/81 1/: 1,000 DOL.	0UAN 1980	MARCH 1981 1/	СН VA 1980	1981 1/ 1900 DOL•
ALL COMMODITIES	!	!		102,563,000	115,920,000	;	!	19,302,000	22,483,300
NONAGRICULTURAL COMMODITIES	;	1	•	81,270,360	91,611,541	1	1	15,615,031	17,816,498
AGRICULTURAL COMMODITIES	1	;	:	21,292,640	24,308,459	;	;	3,686,969	4,666,802
ANIMALS AND ANIMAL PRODUCTS	1	!	;	2,016,132	2,139,053	;	!	391+334	418,391
ANIMALS LIVE, EX POULTRY		1	1 !	7,91	74.4	1 6	1 6	41	•57
CATTLE OTHER	0 1	329342	53,272	329904 45011	5 / 9 6 4 3 5 6 4 8 3 2	986	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,669	4 8 7 9
DAIRY PRODUCTS	1	1		4	0	:		14,410	9
BUTTER	Ε	253	196			21	88		100
CHEESE AND CURD	Ε	3,349	œ	673	9 9	714		968	981
MILK AND CREAM	1 F	۱ ۵	- 6	7.05	7.68	1,664	•32	1,024	) 4
DRY, WHOLE MILK AND CREAM	ΞΞ	2,347	8,73	985	•62	99	1943	65	• 92
FRESH OR SOUR	爿	6	•26	4 • 06	4,80	25	• 39	89	•02
NONFAT DRY	Σ	6 0	4 + 25	92	982	1,75	0 0 0 1	<b></b> 0	454
OTHER	1	1 1		7,14	4 • 7 9	1		φ Ω	• <del>•</del> 1
ILS, AND GREASES	Æ	2,31	3,86	9,25	0,36	61	•20	694	88
LARD AND OTHER RENDERED PIG FAT	Ξ	26,19	35,58	15,87	22,22	3,94	8,79	2,19	5 9 6 1
TALLOW	<u>-</u> μ	677,216	688 • 069	4 (	3339539	X)	1559654	•	74912/
INFO	E Z	0 0 0 E	4 60 4	2,27	1034	. 4	3.9	• 41	08
OTHER	Σ	28,90	40,21	18,98	24,60	4,79	6,77	3+06	4 • 15
MEATS AND MEAT PREPARATIONS	Σ	1,72	5.13	40405	27,59	N	•21	0 • 3 0	2 • 0
BEEF AND VEAL, EXCEPT OFFALS	Σ	30,33	35,95	5,84	50,16	6009	8 9 56	6 9 4 4	5 , 6
ALS	Ε	3,93	56,36	97,84	9,3(	6,21	• 65	3,57	4 9 2
OFFALS, EDIBLE, VARIETY MEATS OTHER	ΣΣ	95,733 31,721	101,593 31,227	146,378 69,992	152,465 75,657	18,947 5,466	22,524	28,154 12,129	31,119 11,011
POULTRY AND POULTRY PRODUCTS	;	1		6426	8,17	;		•19	•63
POULTRY, LIVE	1			22,25	27,18	:		4	$\sim$
ICKS	ON	1	7,921,74	6 9 8 8	0,922	1,133,186		0 1	• 57
BABY CHICKS, EX BREEDING CHICKS	0 I	749	•381•	39234	4 5 8 C	3 1 <b>9</b> 3	•691•	250	× 80 80 10 10 10
POLITRY MEAT PREVIEW FROZEN	Ξ	42.00	86.86	58,17	32,30	8,89	8,79	2,09	5 , 89
CHICKENS	Ξ	7,36	•19	4.52	5,31	666	4	993	•84
TURKEYS	Σ.	12,72	16,43	•63	985	~	• 08	œ	r 1
OTHER	⊢ ! Σ :	1,91	233	3,01	2,13	82		- 6	100
POULTRY CANNED AND SPECIALTIES	- F	y .	744	9 00	• • • •	v 0		• 06	32
PERSON TO THE VEHICLE AND HATCHING		83.24	1.341.75	. 5	0.45	•615•10	•589•73	Œ	• 73
IN THE SHELL,	200	,712,81	• 71	9606	3,32	77	233,81	96	•72
AND EGGS ALBUMEN, DRIED		1,58	2,73	976	•73	516	78	-	<b>S</b>
LBUME	Ξ	• 6 0	•31	6973	5,92	0 1		N C	• • • • • • • • • • • • • • • • • • •
FEATHERS AND DOWN	!	!		55	2/60			n •	OED UED

9.754	LINU
	1 10
75,172         82,816          11,557         15,673         15,673         15,673         15,673         15,673         15,673         15,673         15,673         15,673         15,673         15,674         15,673         15,673         15,673         15,673         15,673         15,673         15,673         15,674         15,673         15,673         15,674         15,615	8
7.88	
15.17   15.17   14.05   1.05	996
44.036 55.130	MT 1,641
19.276.508 22.169.405 3.295.635 4.248.41  2.782 1.659.444 1.4419.701 269.270 173.160 391.873 316.92  7.493 1.650.407 1.412.340 2.622.884 1.673.160 391.873 314.98  7.4037 7.526 6.886 4.677 6.984 1.67.976 389.398 314.98  7.527 6.818 6.886 447 7.914 1.8722 1.8.252 1.8.252  8.675 6.886 1.370	•
2.782         1,659,484         1,419,701         269,270         173,160         391,873         316,82           5,289         1,650,407         1,412,340         262,884         167,976         389,398         314,93            649,717         73,512         6,884         167,976         589,398         314,93            70,704         73,526         16,456         13,922         13,922         13,929         13,029           5671         26,474         7,414         7,414         5,369         5,270         4,21           25,345         10,290         1,009         907         10,70         4,21           4,671         1,492         2,007         1,526         1,492         2,007         4,21           4,671         1,492         1,409         907         1,409	0 0 0
5,289         1,650,407         1,412,340         26,884         16,976         30,839,839,834,919         314,933         30,77         7,361         6,386         5,184         2,474         11,200,47         11,200,47         11,200,47         11,200,47         11,200,47         12,25         16,475         13,922         13,925         11,000,47         4,270         12,25         14,11         5,480         5,180         4,21         11,000,47         4,21         4,21         1,25         11,000,47         4,21         1,25         11,000,47         4,21         1,25         11,000,47         4,21	1,137,24
	7 769,997 7
447         13,922         13,925         11,9           5,671         6,686         18,922         13,922         13,925         11,9           9,651         26,886         6,886         18,70         447         5,369         5,270         4,82           2,651         26,447         7,141         5,369         5,270         4,82           2,643         1,000         171         197         4,22           3,643         1,000         1,11         1,92         1,92         1,92           9,655         1,260         1,000	1
5,671         6,918 R         6,806         447         576         659         8           2,554         2,644         7         447         5,369         4,919         5,919         5,439         1,949	89,010
2.653. 25.644. 25.644. 7.641. 4.850. 5.428. 4.654. 4.623. 1.9186. 1.920.	4,638
1.4.6.3         1.3.6.4         1.4.6.5 <t< td=""><td>32,205</td></t<>	32,205
4.914         3.922         1.909         907         656         15           9.683         7.823         10.290         1.492         2.039         1.826         1.896           9.655         126.046         116.711         10.574         12.659         16.830         2.183           8.956         33.802         37.9214         3.443         4.895         46.527         16.788           1.6         7.9144         62.709         1.8213         1.9242         10.796         2.35           1.6         7.9144         1.6.788         1.8213         1.9242         1.9797         2.93           2.935         1.3404         1.8213         1.9242         1.9786         2.93           2.936         1.35.04         1.8213         1.84024         1.843         1.173           2.937         1.826         1.8243         1.826         1.837         1.891           2.930         1.900         1.900         1.900         1.900         1.900           2.931         1.924         1.844         1.860         1.918         1.918         1.924         1.926           2.932         1.932         1.944         2.930         1.944	1.490
99.683         7,823         10,290         1,492         2,039         16,830         21,830           9,255         126,046         116,711         10,374         12,659         16,830         21,830           1,554         73,802         3,748         6,522         10,397         12,75           1,534         15,800         15,709         15,848         10,397         12,75           2,935         13,404         16,788         13,204         2,887         10,397         11,35           2,935         34,344         11,320         13,204         2,887         11,387         11,387           2,935         34,44         11,320         14,884         14,87         11,387         11,387           3,000         52,518         13,204         2,882         2,837         18,31         11,387           5,915         53,042         14,664         1,276         2,87         1,81           5,915         53,042         14,664         1,248         1,83         1,81           5,915         12,77         11,80         1,84         1,84         1,84         1,84           5,916         13,86         1,84         1,84         1,84	5,61
9,255         126,046         116,711         10,374         12,659         16,830         21,83           8,956         33,8802         37,214         3,413         4,895         4,652         10,374         5,83           8,956         13,802         16,788         19,243         19,37         17,37         2,83           8,955         13,100         16,788         136,847         15,482         10,39         11,39         10,38         10,38         11,38	8 9 8 4
8,956         35,802         37,214         5,413         4,895         4,657         5,53           1,554         79,144         62,709         5,748         6,522         10,397         129,7           1,554         13,448         432,208         136,847         154,330         57,888         71,45           2,955         343,448         432,208         136,847         154,330         57,888         71,45           2,915         52,530         64,107         5,825         16,837         11,33           3,500         52,530         64,107         5,2985         16,837         11,33           4,780         70,228         83,642         14,642         2,805         18,83         18,91           4,780         70,228         83,649         14,642         18,800         7,746         7,746           4,958         12,762         17,9150         2,791         2,825         1,48         5,90           5,021         10,620         1,464         2,791         2,82         1,48         5,90           5,021         10,620         1,464         2,82         1,48         5,90           5,021         10,620         1,48         1,48	72,438
8.935         13,100         16,788         19,213         19,42         19,796         20,32           2.935         343,448         432,208         136,847         154,330         57,888         719,4           2.951         9,068         13,204         4,024         18,707         7,387         11,3           3,067         13,204         14,024         18,707         7,387         11,3           3,067         13,204         14,024         2,370         3,868         71,4           2,015         55,918         53,691         45,692         18,800         7,766         7,766           2,018         51,227         45,691         45,603         18,800         7,766         7,766           2,018         51,227         45,691         45,642         18,800         7,766         7,766           4,780         17,655         35,490         5,262         5,051         1,649         1,669           4,958         110,698         46,241         2,791         2,829         2,149         2,149           5,212         95,413         110,698         46,241         2,791         2,825         2,149         2,499           5,021         13,88	MT 229218
2.939         343.448         432.208         136.847         154.330         57.888         71.44           5.161         93.494         119.940         14.024         18.707         7.387         11.3           5.161         93.494         119.940         14.024         18.707         7.387         11.3           3.501         52.953         64.107         5.825         2.370         3.868         18.8           5.915         55.918         53.042         47.642         18.800         7.766         7.4           5.918         51.277         47.647         47.647         7.976         7.9         7.9           4.978         17.0150         2.7791         2.825         1.9249         1.9         1.9           4.958         17.0150         2.7791         2.825         1.9249         1.9         1.9           6.980         17.655         35.490         5.262         5.031         4.9         1.9         1.9           6.980         15.258         10.068         1.068         1.068         1.068         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0	7.762
5,161         93,494         119,940         14,024         18,707         7,387         11,35           9,627         9,068         13,204         2,825         2,370         3,868         3,92           3,501         52,915         5,916         13,204         2,825         2,370         3,868         3,92           3,915         3,518         5,040         5,042         18,800         7,766         7,4           4,780         70,528         83,691         45,037         51,561         17,107         7,766         7,7           4,958         12,762         17,150         2,791         2,825         19,249         1,66           6,980         17,655         35,490         5,262         5,031         3,148         5,9           6,980         17,655         35,490         5,262         5,031         3,148         5,9           5,021         95,413         110,698         46,24197         5,989         21,737         23,0           5,049         15,238         89,325         114,666         1,949         1,949         1,949           5,049         65,049         10,012         1,918         1,918         1,949         1,949 </td <td>710,86</td>	710,86
9,627         9,068         13,204         2,825         2,570         3,868         3,72           3,500         52,950         64,107         51,724         52,975         16,837         18,18           3,501         52,520         53,649         64,207         51,561         17,766         7,766           4,780         70,528         83,691         45,037         51,561         17,107         22,8           4,958         12,762         17,150         2,791         2,825         19,249         1,66           5,212         17,655         17,4150         2,791         2,825         1,649         1,659           6,980         17,655         10,658         462,197         559,892         21,737         22,8           5,021         95,413         110,698         462,197         559,892         21,737         23,14           5,021         13,860         15,238         462,197         559,892         21,737         23,0           5,049         65,802         14,462         4,657         14,664         4,657         14,0           5,049         10,012         11,494         2,390         11,10         1,0         1,0           5,42	171,608
5.910         5.912         5.917         1.0917           5.915         5.918         5.918         1.0917         1.0917           5.915         5.918         5.918         1.0917         1.0917         1.0917           5.9218         5.918         5.918         1.0917 <td>8,069</td>	8,069
2.9218         51,227         45,584         14,642         18,800         7,766         7,46           4,780         70,528         83,691         45,037         51,561         17,107         22,88           4,958         12,762         13,48         15         22,88         13,148         15           6,980         17,655         35,490         5,262         5,031         3,148         5,9           5,912         17,655         35,490         5,262         5,031         3,148         5,0           5,0212         13,6916         65,216         15,262         21,737         23,0           5,031         13,6916         65,216         25,498         16,0         17,664         4,656         4,657         4,65           7,374         24,872         10,012         118,051         16,494         2,59         1,10         1,0           2,426         8,227         10,682         1,444         2,390         1,181         1,1           2,430         116,976         64,080         27,838         6,552         21,487         6,0           5,430         116,976         64,080         27,838         6,552         21,487         6,0	7.72
4,780         70,528         83,691         45,037         51,561         17,107         22,88           4,958         12,762         17,150         2,791         2,825         19,249         19,649           6,980         17,655         35,490         5,262         5,031         3,148         19,659           5,012         95,413         110,698         46,24197         559,892         21,773         23,0           5,012         13,860         15,236         89,325         14,626         4,657         4,55           4,759         58,169         65,921         27,718         11,563         12,9         4,55           7,374         24,383         30,243         118,051         16,808         5,498         5,55           7,374         24,872         10,012         11,122         1,1183         12,9           2,426         8,227         10,682         1,444         2,390         1,181         1,7           3,801         2,500         21,031         11,908         8,855         21,487         50,07           2,430         116,976         64,080         27,838         6,532         21,487         6,90           1,246         2,900	85,798
4,958         12,762         17,150         2,791         2,825         1,249         1,655         1,249         1,655         1,249         1,655         1,249         1,655         1,249         1,656         1,648         1,656         1,648         1,656         1,648         1,656         1,648         1,656         1,648         1,656         1,649         1,656         1,649         1,656         <	176,56
69980         176555         559490         59051         59148         559681 <td>28,227</td>	28,227
30.65         13.9613         110.957         46.417         13.9626         13.963         49.575         49.59.57         49.575         49.	279554
4,769         58,169         65,216         254,821         277,184         11,563         12,0           7,374         24,383         30,243         118,051         168,082         5,498         5,5           0,048         4,872         10,012         1,183         812         1,0           2,226         8,227         10,682         1,444         2,390         1,181         1,7           3,801         28,020         217,031         11,908         8,855         49,917         33,0           5,430         116,976         64,080         27,838         6,532         21,487         6,0           1,246         2,900         4,426         334         261         985         1,9           8,438         55,708         70,201         3,045         1,494         4,049         1,9           1,246         28,701         35,217	9337 <b>29</b> 8
7,374         24,383         30,243         118,051         168,082         5,498         6,5           0,048         4,872         10,012         1,122         1,183         812         1,0           2,226         8,227         10,682         1,444         2,590         1,181         1,7            489,307         390,955          8,855         49,917         30,7           5,601         217,031         11,908         8,855         49,917         33,0           5,450         116,976         64,080         27,838         6,552         21,4487         6,0           1,246         2,900         4,426         334         261         985         1,90           8,438         55,708         70,201         3,045         1,494         4,049         1,99            28,701         35,217           4,999         1,99	1,204,224 1,6
0,048         4,872         10,012         1,122         1,183         812         1,0           2,226         8,227         10,682         1,444         2,590         1,181         1,7            489,307         390,955          8,855         49,917         50,7           5,801         285,020         217,031         11,908         8,855         49,917         50,0           5,430         116,976         64,080         27,838         6,552         21,4487         6,0           1,246         2,900         4,426         334         261         985         1,90           8,438         55,708         70,201         3,045         1,494         4,049         1,99            28,701         35,217           4,990         2,000	479,958 8
2,226     8,227     10,682     1,444     2,390     1,181     1,17        489,307     390,955      81,347     50,47       5,401     285,020     217,031     11,908     8,855     49,917     33,00       5,430     116,976     64,080     27,838     6,552     21,487     5,00       1,246     2,900     4,426     334     261     985     1,99       8,438     55,708     70,201     3,045     1,494     4,049     1,99       8,438     58,701     35,217      4,999     1,99	5,854
489,307 390,955 81,347 50,7 +801 285,020 217,031 11,908 8,855 49,917 33,0 +430 116,976 64,080 27,838 6,532 21,487 6,0 +246 2,900 4,426 334 261 985 1,90 +438 55,708 70,201 3,045 1,494 4,049 1,99 28,701 35,217 4,909	1 6694
9,801 285,020 217,031 11,908 8,855 49,917 33,0 9,430 116,976 64,080 27,838 6,532 21,487 6,0 9,246 2,900 4,426 334 261 985 1,0 9,438 55,708 70,201 3,045 1,494 4,049 1,9 28,701 35,217 4,909	
9430 116,976 64,080 27,838 6,532 21,487 6,0 9246 2,900 4,426 334 261 985 1,0 9438 55,708 70,201 3,045 1,494 4,049 1,9 28,701 35,217 4,909	67,449
1,9246 2,9900 4,426 334 261 985 1,90 8,438 55,708 70,201 3,045 1,494 4,049 1,9 28,701 35,217 4,999	151,440
9438 55,708 70,201 3,045 1,494 4,049 1,99 28,701 35,217 4,909	1 90 33
- 28,701 55,217 4,409	•865

TABLE	15U	.S. AGRICUL	TURAL EXPORT	S: QUANTITY	AND VALUE	BY COMMODI	TYCONTINU	ED	
			OCTOBER-M		!	:		<b>I</b>	i.
COMMODITY	LINO		ANTITY 0 80/81 1/	79/80 1,000 DOL.	UE 80/81 1/: 1•000 JOL•	1980	1981 1/	1980 1,000 00L.	LUE 1981 1/ 1,000 DOL•
AND PREPARATIONS	•	1	1	•570•65	•970•00	•	ı	21,44	9935944
GRAINS AND PR	E	958	39,357,136	4,559,998	5+049+937	6,110,538	6,443,502	791,617	1,021,781
i 00	- F	700,007	947488	99,70	150,97	83,68	101,51	12,98	18,34
CORN	F-	9433912	51,57	54,15	77,34	7,37	533,25	70,83	R7+17
GRAIN SORGHUMS	Ε:	•613•53	3,796,69	580,79	574,06	808,26	665945	02,44	3 R 9 1 3
	F }	5,94	2.0	•10	1261	, c	900	- a	+ M
CORN CRITE AND HOMEN'S	Ξ 3	0.0	8 9 7 0	9 0 0	100	• 4 7 4	0 0	C	) ic
GALLS AND HUMI FAI	FΣ	1.22	7 . 89	1 M	7.35	0 0	9 6	40.4	500
CORN STARCH	Æ	4949	3,77	7,24	• 79	• 02	9.86	a:	8 7
CORN PRODU	E	5,19	7,29	• 39	2955	8	497	17	6
DATMEAL & DATS, RO	Σ	4,52	14,98	2,14	5,14	24	3,939	ω.	1,15
Z I I	F :	•31	3,75	\$29	• 18	m 4	964	109,496	30
,	F F	51,16	27,50	84400	17997	21,14	15.71	ا رو ۲ د و ۲	1 0 0 0 0 1 1 1
ON TARIE OFFICE OF TARIES	- F E S	126814	1-004-27	133970	71.0000	01464	714677	08.07	23.09
EL ENO TRODOCLO MENTE. IN	- ⊩	7-410-96	57.70	96.91	73.44	78.25	04.54	5 + 48	5 9 0 4
10	: <del>&gt;</del>	481.64	417,32	129,24	115,18	138,82	126,63	36,32	29,81
HER WHEAT	E	56,39	54,01	40,73	40,53	25,54	26,22	6,26	7,23
AKERY PRODUCTS	Σ	1,93	2,43	1,56	2,01	57	45	77	4.0
0 F000 F	E	6,97	4 ,75	•15	5 + 4 5	8	4	~	9,76
_	-		!	7,16	4 +23			္ မ	• 0 •
AS JIO XB. SAFCCCE ONA		- 1		•21	54,11		;	4	N
HAY TODDIA BOOTS IN THE STATE	Σ.	3.58	5.57	5 • 4 2	10,56	• 59	993	67	97
CTS, FEED	<u>►</u>	50,06	23,21	2,79	1,98	3,23	9,85	•73	•73
ALFA MEAL	E	184,70	3,57	24,18	3,77	15,82	• 73	988	1 9 0 4
LFALFA HAY CUBES	Σ:	20,72	59,15	2,27	0 9 3 5	9936	2 • 3 6	d 1 00 0	3,12
MAL FEED PRE	F	65	13	454155	127.02	4	N	2 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1190US 38.759
Ľ	! !	0		6 T A	7000			0	
JA SCI	1	!	-	75,48	490,18	•	1	9 4 0	3.5
IL CAKE AND MEAL	M	225,19	74+40	67,92	006946	1,23	9006	78,29	29943
SOYBEAN OIL CAKE AND MEAL	F 1	,028,81	•646•58		959,118	99950	54 9 76	74,21	22011
	— ( Σ (	196951	186/2	00 4 4 C E	16.604	1970	-7 + t	7.50	7.31
	) <u>&gt;</u>	١ ٧	<b>C</b>	4	Z + 0 + / +				
S C C C C C C C C C C C C C C C C C C C	- F-	72.55	79.27	38,08	81,43	7.49	8,31	66	7,33
SEE	E	931,14	635,50	251,19	200,75	30,99	83,97	8,64	33,32
0)	¥	20,30	12,10	5,23	4 + 42	6	0000	4	3954
SHEL	5	4 + 75	6945	9,10	8 • 56	5 • 64	81	0	0.0
OTHER	Σ	25,59	50,75	8.77	11,15	2,70	2965	0 1	1,06
OILS	⊢ j Σ :	4,61	0,13	0 0 0 1	2 4 2 9	n v	n c	~ c	v a
ORN OIL	E	8 4 4 8	01040	70000	2910	0117	0 4 4 0	0.00	0 K
COLLONSIED OIL	- F	7007	0.44 0.44 0.44 0.44	1,12	7 10 10	100	1.24	9 00	. 93
DYREAN OT!	- F	30 4 0 5	60.00	3.03	2.51	0 + 10	5,70	1,90	8 9 9 3
NUT OI	Σ.	3,74	12,11	2,57	10,53	71	31	43	1
THER	Σ.	70,629	77,070	67,308	75,013	8,570	18,337	9,533	17,984
TEI	₽	0 + 3 0	3953	0 • 0 8	4 + 83	• 0 •	4964	•045	4 + 17
									JED

			00	CH	••		MARCH		
COMMODITY	. LINO		ITY		L.	DUANT	ITY		UE
	••	79/80	80/81 1/	19/8 *000 DOL	80/81 1/ •000 DOL•	<b>c</b> n	1981 1/		1981 1/ 1,000 DOL.
TOBACCO, UNMANUFACTURED	£	6,46	1,68	05,76	2,29	6,80	944	5,16	7,41
BURLEY	H H	22	10,505	127,440	69,188	15,951	69407	92,708	44,383
	F	1,12	81	7,89	2,62	S	m	3,40	• 85
DARK-FIRED KENTUCKY AND TENNESSEE	F	3,22	2,52	11,11	9,43	32	68	1,04	2,73
FLUE-CURED	μ	444	6	8,92	• 78	8	N	,31	•29
MARYLAND	⊢   Σ	1943	1,16	6 9 92	5974	19	24	87	• 31
OTHER	Σ	စ္	• 68	4 • 46	•51	4	4	-	48
VEGETABLES AND PREPARATIONS	i			3,74	2,98		:	• 30	395
CANNED	ĿΨ	3	,25	• 35	904	6	S	7	1196
ASPARAGUS	Ψ	8	1,13	1,41	1943	25	6	46	7
CORN	⊢ I Σ :	<b>4</b> 522	• 75	694	3,25	694	987	•20	96
SOUPS TOWATOFE TOWATO SAUCE AND BUREE	⊢ ⊦ E ⊒	<b>co co</b>	9 0	11.278	18,009	1960/	19431	10392	1,523
	Σ	. 4	4.6	979	6.85	• 35	25	• 63	9
PULSES	Æ	3,51	7,117	9 9 8 8	4 6 4 4	4 9 5 9	• 58	•75	, <b>(</b> )
BEANS	Æ	84,55	73,94	03,33	37,81	• 12	7,24	1,03	3,92
DRIED PEAS, INC COW AND CHICK	-   Σ :	4 9 8 8	3,72	7,25	3,82	1,81	•02 -	917	M I
RIED	⊢ ( Σ:	4907	9,51	9,30	2,81	<b>O</b> •	• 31	മ	6
DRIED OTHER	⊢ ⊧ E ⊒	57	1,89	93	1927	10	13	, , ,	- ·
7 KE 0.1	- I- E 3	4 6 6	1,15	970	0000	v d	1 4	~ σ	0 0
BROCCOL T	- Ε	222	2.31	• 75	4 6	.91	• 78	91	1.488
CELERY	F	4 9 0 9	2,80	8,70	96	• 59	6,75	964	9
LETTUCE	H	6,92	9,32	•27	4 + 17	•22	•70	2	96
	F E	8,16	9,63	9 9 4	2,45	• 70	918	961	2
POTATOES, EXCEPT SWEET POTATOES	⊢ F	1,32	5,81	3917	4975	000	953	99	ס ע
ON MATOES	-  - E 3	8 to 0	2018	9/6	1956	2000	19/2	9.0	ດ້
PROPER VEGETABLES	- <b>-</b>	100mm 100mm 100mm	7.5.5	3 0 0 5	2040		9 3 4	ָ פּ פּ	1 M
CORN	- <b>⊢</b> : Σ	7 9 8 0	29	9,58	57	2,42	2,93	പ	1,856
PEAS	M	4,61	5,94	2,27	2,94	•36	•61	69	9
	E	5 , 7 9	1,10	•80	992	696	983	2,36	2,578
IN HOP EQ	Σ:	1,15	2,71	3949	3952	960	• 22	•24	6
SOUPS AND VEGETABLES, DEHYDRATED	ΞΞ	5 C	9 K	7,991	7,019	n v	7 2	9.45 6.43	20
VEGETABLE SEASONINGS	] <del> -</del>	6.27	7.49	48	85	1,23	1,54	23.	- 00
OTHER	0 0	0	0	• 92	•73			80	13,121
OTHER VEGETABLE PRODUCTS	1			8,13	5,44			•54	9,98
COFFEE	± ₩	064	• 40	3,05	2,95	S	6	5,16	• 53
DRUGS, HERBS, ROOTS, ETC	Ψ	1,788		8,81	2,23	31	32	M	4 0 0 4
OILS AND RESINOI		948	• 7 4	55,63	52,58	S	വ	8904	11,12
FLAVORING SIRUPS, SUGARS, EXTRACTS	0	0 .	0 1	2,80	0 9 7 9			15	7940
GINSENG	 E 3	1.004	193	199438	30,086	0 -	n N N	190	
NIPATE VIOLE	- 1			7 1 6 6	4 4	- 0	1	9 (2)	9 6
ш	Σ	• 3 0	• 44	90	7,95	വ		9	-
	Σ	3,65	3,524	9,81	10,77	62	705	1,61	2,04
OTHER	0 0	- 1	i	983	0049		1	7,38	• 0 7

TABLE 16--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

COMMODITY	UNIT	OCT OBE R-MA	NRCH :	MARCH	1981
COMMODITI	ONTI	1 3 / 60	00701	1700	1701
ALL COMMODITIES					
NONAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES					
ANIMALS AND ANIMAL PRODUCTS					
ANIMALS LIVE, EX POULTRY					
CATTLE	NO	1.017.370	706.613	959.112	741.900
OTHER					
					-
DAIRY PRODUCTS					
BUTTER	MT	2,211.644		•	2 • 6 38 • 211
CHEESE AND CURD	MT	3.206.705			3,739.967
MILK AND CREAM					
CONDENSED OR EVAPORATED	MT	712.995	778.701	615.379	944.737
DRY. WHOLE MILK AND CREAM	ΜT	1,215.766	1.100.853	983.379	1.337.926
FRESH OR SOUR	HL	74.001	69.387	72.900	76.184
NONFAT DRY	MT	430.742	425.316	443.820	454.147
OTHER					
FATS. OILS. AND GREASES	MT	531.543	497.942	505.111	495.776
LARD AND OTHER RENDERED PIG FAT	MT	606.202	624.458	556.789	637.610
TALLOW	MT	523.307			
			484.747	499.963	482.493
EDIBLE	MT	535.436	490.948		419.931
INEDIBLE	MT	523.236	484.515	499.960	485.587
OTHER	МТ	656 • 850	611.768	639•767	612.802
MEATS AND MEAT PREPARATIONS	MT	2,181.490	2,342.993	2,186.976	2,372.869
BEEF AND VEAL, EXCEPT OFFALS	MT	4.148.382	4.173.989	4,341.443	4.160.390
PORK . EXCEPT OFFALS	MT	2,227.120	2,649.080	2,184.167	2,943.368
OFFALS, EDIBLE, VARIETY MEATS	MT	1.529.022	1.500.744		1.381.582
OTHER	MT	2.206.473	2.422.810	2.219.071	2 • 457 • 325
POULTRY AND POULTRY PRODUCTS					***
POULTRY, LIVE	0 / eta eta				
BREEDING CHICKS	NO	2.492	2.553	2.639	2.561
BABY CHICKS. EX BREEDING CHICKS	NO	• 332	•327	•398	•525
OTHER				•••	
POULTRY MEAT, FRESH, FROZEN	ΜT	1.113.886	1.243.168	1.110.840	1.246.478
CHICKENS	MT		1,211.699	-	1.198.118
TURKEYS	MT	1.621.855	1.512.425	1,535.941	1,666.045
OTHER	MT	1,092.498	1,313.356	1.053.363	1,629.311
POULTRY CANNED AND SPECIALTIES	MT	1,916.172	1,592.968	1,334.258	2,274.819
OTHER POULTRY MEAT	MT	2,240.908	2.070.120	2 • 631 • 842	2 • 146 • 619
EGGS IN THE SHELL. FOR HATCHING	DOZ	1.606	1.803	1.561	1.827
EGGS IN THE SHELL, OTHER	DOZ	•634	•687	•738	•774
EGGS AND EGGS ALBUMEN DRIED		4.900.083			3.870.306
	MT	-	3,926,559	5.267.378	
EGGS & ALBUMEN, OTHERWISE PRES	MT	1,462.518	1,709.119	1,619.018	1,527.221
FEATHERS AND DOWN					

CONTINUED

# TABLE 16--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		OCTOBER-MA	ARCH	: MARCH	4
COMMODITY U	NIT			1980	1981
HIDES AND SKINS, INC FURSKINS					
CATTLE HIDES. WHOLE	MPC	39,594.019	31,405.406	41,134.639	32,139.446
FURSKINS					
OTHER					
OTHER ANIMAL PRODUCTS					
HAIR ANIMAL EX WOOL OR FINE HAIR		1,958,958			
SAUSAGE CASINGS	MT	2.763.141		2,668.092 10,308.632	
WOOL, UNMANUFACTURED, INC FINE HAIR OTHER	m I	798180387	9,238.700	10,300,632	13,234,404
UTHER					
VEGETABLE PRODUCTS					
COTTON. UNMANUFACTURED	MΤ			1,455.315	
COTTON. RAW	MT		- •	1,481.255	
LINTERS	MΤ	290.491	267.735	387.480	244.999
FRUITS AND PREPARATIONS					
CANNED	MT	794.337	874.925	805.329	854.953
CHERRIES	MT	1,334.105	1,200,124	1,488.398	1,558.030
FRUIT MIXTURES	MΤ	814.820	896.571	856.805	848.018
PEACHES	ΜT	<b>699.77</b> 9	752.321	738.026	785.122
PEARS	MT	795 • 821	923.998	738.026 656.010	1.042.637
PINEAPPLES	MT	698 • 872	795.378	650.324	586 • 462
OTHER	ΜT	884.209			
DRIED	MT	1.740.056		1,622.344	
PRUNES	MT	1.521.360	1,284,753	-	1,292.785
GRAPES (RAISINS)	MT	1.864.061	-	1.808.856	
OTHER	MT	1,687.746	1.878.897		1,860.639
FRESH	MT	483 • 143	512.739		
APPLES BERRIES	M T M T	544.809 1.123.819		526.712 1.369.111	
GRAPEFRUIT	MT	317.720	349.740		341.677
GRAPES	MT	758.209			
LEMONS AND LIMES	MT	597 • 065	494.311		
ORANGES TANGERINES & CLEMENTINES		399 • 439			444.052
PEARS	МT	452.116		447.406	578.273
OTHER	ΜT	641.200	959.704	598.312	1.013.341
FRUIT JUICES	HL	49.863	39.044		41.199
GRAPEFRUIT	HL	55.580	40.845	52.344	39.483
ORANGE	HL	48.304	40 • 139	45.378	43.305
OTHER	HL	50.803	36.117	46.574	38.896
FROZEN FRUITS	ΜT	832.289	996.368	723.779	874.297
OTHER	MT	848.267	873.672	817.542	719.869
NUTS AND PREPARATIONS					
ALMONDS + SHELLED BASIS	MT	4,225.719	4.033.963	4.191.859	3,729.499
PEANUTS SHELLED, EXCL OIL STOCK	MT	772.427			
PECANS SHELLED BASIS	MT	2,807.743		2,950.012	
WALNUTS, NOT SHELLED BASIS	MT	1.397.419	1,449.287	1,329.562	1,333.416
OTHER					•••

CONTINUED

TABLE 14--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

COMMODITY	UNIT	OCTOBER-MA 79/80	ARCH :	MARCH 1980	1981
GRAINS AND PREPARATIONS					
FEED GRAINS AND PRODUCTS GRAIN EQ	MT	126.358	153.719	129.549	158.575
FEED GRAINS	MT	126.119	153.507	129.332	158.323
BARLEY	МT	142.339	159.273	155.110	180.583
CORN	MT	125.796	153.627	129.320	157.490
GRAIN SORGHUMS	MT	125.890	151.202	126.745	
OATS	МT	119.478	137.469	127.782	102.817
MALT AND FLOUR, INC BARLEY MALT	MT	279.090	400.986	275.897	434.631
CORN GRITS AND HOMINY	MT	222.892	247.930	229.004	252.355
CORNMEAL	MT	260.411	299.664	262.047	306.959
CORN STARCH	MT	499.965		583.149	653.290
OTHER CORN PRODUCTS	МT	241.197	363.583	195.883	327.587
OATMEAL & OATS, ROLLED, ETC	МT	462.992	343.307	357.645	341.512
RICE	МT	374.599		409.589	452.979
MILLED	MT	408.974	507.521	418.735	526.246
HUSKED, BROWN	МТ	318.387	424.398	365.795	408 • 487
WHEAT AND PRODUCTS WHEAT EQ	МT	179.013	191.822	181.623	195.021
WHEAT	МТ	177.871	191.209	180.544	195.757
WHEAT FLOUR	МT	268.337	276.019	261.623	235.460
OTHER WHEAT PRODUCTS	МТ	260.452		245.445	276.023
BAKERY PRODUCTS	MT	808.021			884.943
BLENDED FOOD PRODUCTS	MT	319.267		354.563	397.674
OTHER		3170257	404.815	2240262	3710014
OTHER					
FEEDS AND FODDERS, EX OIL CAKE&MEAL					
HAY, FODDER, ROOTS, LUPINES, ETC	MT	101.028	124.587	102.833	108.554
CORN BYPRODUCTS. FEED	MT	170.228	170.027	164.548	163.729
ALFALFA MEAL	MT	130.948	129.489	119.219	70.953
ALFALFA HAY CUBES	ΜT	101.644	127.868	95.046	141.512
ANIMAL FEED, PREPARED	МT	272.800	289.244	284.603	270.789
OTHER					
071.05500 440 00.0011670			,		
OILSEEDS AND PRODUCTS OIL CAKE AND MEAL	M T	229.084	259.772	217.102	255.200
SOYBEAN OIL CAKE AND MEAL	MT		265.760	217.963	260.626
		231.673 175.950	163.917	185.723	150 • 447
OTHER OILSEEDS	MT			103.723	150.447
		242.037 260.373	106 946		
FLAXSEED	MT	2420031	126.846		
SOYBEANS	MT	20000			301.725
SUNFLOWER SEED	MT	269.768	315.906		396.788
SAFFLOWER SEED	MT	307 • 064	365.332	462.641	353.719
PEANUTS, SHELLED BASIS	MT			633.054	
OTHER	MT	342.888	219.813	332.850	398 • 872
VEG OILS AND WAXES	MT	698.646	686.283	628.794	661.196
CORN OIL	MT	1.066.268	895.851	1,194.272	938.635
COTTONSEED OIL	MT	676.343	631.126	656.790	608 • 111
SUNFLOWER OIL	MT	541.236	628 • 644	417.307	628 • 803
SOYBEAN OIL	ΜT	671.233	645.832	609.837	615.863
PEANUT OIL	ΜT	713.300	877.789	616.418	624.636
OTHER	MT	952 • 983	986 • 284	1,112.388	931.674
PROTEIN SUBSTANCES	MT	992 • 846	1,055.320	998.329	897.716

CONTINUED

# TABLE 16--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		OCTOBER-M.	ARCH	: MARCI	i i
COMMODITY	UNIT	79/80	80/81	1980	1981
TOBACCO, UNMANUFACTURED	MT	4,846.392	5 • 168 • 520	4,759.025	4,803.096
BURLEY	MT	5,695.648	6,586.216	5,812.077	6,927.288
CIGAR WRAPPER	ΜT	15,847.692	15,580.260	15,345.874	13,724.844
DARK-FIRED KENTUCKY AND TENNESSEE	MT	3,449.878	3,737.980	3,266,928	3,980.870
FLUE-CURED	MT	5,407.945	5,918,189	4,798.167	5,427.087
MARYLAND	MT	4,811.186	4,946.761	4,522.031	5,377.701
OTHER	ΜT	1,025.550	1,630.628	787.500	1,297.161
VEGETABLES AND PREPARATIONS					
CANNED	MT	693.469	776.282	672.007	
ASPARAGUS	MT	1,578.381	1.260.140	1,848.119	1,064.016
CORN	ΜT	574.720	709.853	562.262	748.649
SOUPS	ΜT	892.880			
TOMATOES, TOMATO SAUCE AND PUREE	MT	625 • 477	744.457	545.837	759.728
OTHER	MT	847.862	823.852	785.389	865.690
PULSES	ΜT	551.788	677.823	577.561	
DRIED BEANS	MT		712.764	654.708	755.678
DRIED PEAS, INC COW AND CHICK	MT	384.327 801.764	373.861	353.135	373.361
DRIED LENTILS	MT				
DRIED, OTHER	ΜT	1,631.995			
FRESH	MT	299.515			
ASPARAGUS	MT	1,736.367	2,446.006	2,422.927	
BROCCOLI	MT	515.438	519.077	474.910	
CELERY	MT	255 • 423			
LETTUCE	ΜT	237.567		229.728	
ONIONS	MT	206.515	322.440	209.048 130.665	364.864
POTATOES, EXCEPT SWEET POTATOES	MT	149.027	300.959	130.665	372.237
TOMATOES	MT			351.525	
OTHER	MT	370.360	488.528	327.436 655.729	436.568
FROZEN VEGETABLES	MT	609.764	661.168	655.729	648.276
CORN	ΜT	538.185	63/0233	2000203	0310034
PEAS	MT	492.537	495.432	511.452	404.573
POTATOES	MT	684.086			
HOPS , INCL HOP EXTRACT IN HOP EQ	MT	3,001.671		3,671.150	
SOUPS AND VEGETABLES. DEHYDRATED	ΜT		1,206.013		•
TOMATO JUICE, CANNED	HL	47.752			
VEGETABLE SEASONINGS	MT	1,092.118		1,001.554	1,204,906
OTHER					
OTHER VEGETABLE PRODUCTS					
COFFEE	MT	7,290.471	7,973.363	7.843.240	6,994.420
DRUGS, HERBS, ROOTS, ETC	MT	10,523.574	10,385.780	10,693.439	12,524.941
ESSENTIAL OILS AND RESINOIDS	MT	8,584.753	9,154.337	5,645.756	5,703.189
FLAVORING SIRUPS, SUGARS, EXTRACTS					
GINSENG	MT	32,228,490	55,888.244	57,951.400	79,774.333
HONEY	MT			1,689,101	
NURSERY STOCK					
SEEDS, EXCEPT OILSEEDS	MT			1.165.056	1,218,727
SPICES	MT	2,687.344	3,058.407	2,587.950	2,902.201
OTHER					

TABLE 17--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY

			OCTOBER-MARCH	3		4	MARCH		i.
	1	79/80 80/67	80/81 1/	79/80 80 1,000 00L. 1	80/81 1/ : 1,000 00L.	1980 111	1981 1/	1980 1,000 00L.	1981 1/ 1980 1/ 1000 00L
CATTLE, LIVE CANADA	ON	32,342 16,755	53,272	32,904	37,643	4,980 2,347	9,024	4,776	6,695 3,589
MEXICO		944	•24	996	911	, 01	90	4	$\sim$
PERU		- 0	4 (		100		<b>-</b>	- 1	0 (
UNA NOF		464	22	9 00	4	<b>ار</b>		174	<b>-</b>
KOREA, REPUBLIC OF		.30	0	93	0		0	o o	0
		79	9	,12	0	S	1,006	1,138	1,153
LIBYA			50	-	84				
OTHER		2,281	σ.	3,701	S)	259	633	466	1,128
MILK. NONFAT DRY	Ε	06.0	44,252	•92	N	, 75	10,014	•21	4.548
MEXICO		_	$\sim$	8,66	25	3,92		2,313	
GUATEMALA		0	<b>M</b>	381	9	-	162	61	-
EL SALVADOR		81	Į,	286	<b>~</b> u	0	733	0 0	307
HAI-I		916	7 0	611	n v	121	<b>&gt;</b> c	6)	0 0
INOIA		19.00	• «	1.673	0	1.572	321	α	133
PAKISTAN		49	വ	17	923	49	1	176	1
KAMPUCHEA			S.	0	3		0	0	0
INDONESIA		13	3	117	96	29	23	r)	10
PHILIPPINES		2,073	æ	792	•62	918	- 1	342	17
TAIWAN		,	561	١.	4		136	0 .	263
MOKUCCO		<b>x</b> 0 <	,	o o	α	13 25 5	9	<b>T</b> 0	0 621
7418F		60		0	4	2	<u>ه</u> د	0	Jυ
RWANDA		· ~	1,083	9		0	46	0	193
SOMALIA		0	0	ß	N	1,200	4	423	$\sim$
ETHIOPIA		_	•1	0	2	209	M	74	8
UGANOA		S.		4	- 1	890		417	
KENYA		9 0	æ (	- 0	9 1	219	1,640	~ <	189
OTHER		12,013	12,219	4,512	5,112	1,055	1,525	423	782
LARO ANO OTHER RENDERED PIG FAT	H	•19	5	,87	•25	3,941	8,798	9	
CANADA		5,85	3,98	18	6	33	25	18	7
TEXICO		79	6	• 32	•58	2,585	2,410	1,282	1,207
BELIZE		•12	603	2	0	238	168	4	œ
HAL-1		$\infty$	2 4 2	N 4	n (	<b>-</b>	4	> c	0
COLIVIA UNITED KINGOOM		7.043	295	143	196	0 550	1 4 1	356	2 C
POLAND		•	ı œ	1	, r	)	) =	)	3.615
OTHER		979	1,2	746	9.0	137	13	128	13
TALLOM, INEDIBLE	Æ	3,27	3,22	2,27	1,34	164,844	6 9 3	•	• 08
MEXICO		38	53,388	22,064	31,	4,14	28	13	16

TABLE 17--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	LIN	TNAUG	OCTOBER-M	ARCH VAL	 L	TANK	MARCH	VA	J.
		79/80	4	79/80 •000 DOL•	/81 1/ 000 DOL.		1981 1/		1981 1/ 1,000 DOL.
COLOMBIA		6,34	18,447	• 25	7,619	,29	4.394	,16	1,797
		7,10	,	8,76	C	• 08	,	•13	- 1
UNITED AINGUGS		70092	2,89	7,9/U	9 7 U	960	960	976	ر / 7 ک
GERMANY FED "REP" OF		1,45	4.09	• 23	5,29	• 53	2,26	• 25	95
SOVIET UNION		0,91	0,99	8,14	,36	5,62	,16	948	,75
SPAIN		8,03	1947	3,44	5,35	•51	4 , 58	934	2
		4,31	9966	2,60	992	984	,11	• 78	• 05
MAINLAND		6,20	1,01	8,53	5,11	3913	4	954	(
KOREA, REPUBLIC OF		1994 6.96	2962	7 6	94 C	10,018	940	4 y / 82	>
NAGAL		4,95	5,68	32	1,54	934	953	956	4.8
ALGERIA		3,13	1,81	6,97	,05		•59		,35
EGYPT		7,98	3,60	8,81	1,10	• 89	• 88	• 34	• 34
RIA		5,60	4 0 0 9	4,439	945	• 19	937	• 65	99
REP SOUTH AFRICA		20,592	12,881	10,126	59667	7,595	2,528	3,595	1,132
OTHER		6,923	2943	8 9 3 9	9 8 4	) U (	7917	992	\$ 2 <b>8</b>
BEEF AND VEAL, EXCEPT OFFALS	ΗW	9.33	966	984	9 0 5	9	56	944	61
CANADA		05	$\overline{}$	• 57	4 957	1	904	$\sim$	• 52
L .		954	959	934	904	4 0	394	• 58	Η,
CALLOT AND ANTILLES		- '	0 0	9 6	7 9 8 0	0 0	ე ∢	\$ *	C
TATUAN		1,241	19946	0	11,4061	214	0 4 8 7	496	139
NAPAL		•75	• 30	3,81	0,85	•65	958	. 28	95
OTHER		5,71	7,38	904	,17	-	1,815	5,37	8,06
PORK FYCEPT DEFALS	E	90	3.5	7.84	9.30	-	4	57	000
DA	•	9.21	8,41	• 19	16,68	71	98	1,10	2,56
MEXICO		984	•51	4,71	5,04	110	N	79	4
BAHAMAS		•54	9 33	,01	,82	9	21	0	45
EPUBLIC		• 04	<b>11</b>	,71	•37	M	-	5	P 1
NETHERLANDS ANTILLES			1,238	2,692	29892	176	196	309	432
LAPAN		2000	774	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1,21	1 1	6.1	4 4	36
OTHER		4	7,973	9 35	9 8 5	4	1	0	3,11
OFFALS, EDIBLE, VARIETY MEATS	MT	987	,61	, 11	9 6	4	984	6	953
CANADA		1,42	4 9 8 4	2,08	4,59	24	927	35	• 78
		,16	954	967	,01	,31	4	91	9
UNITED KINGDOM		5,68	2,73	8,41	2,80	980	• 38	997	9 9 2
NETHERLANDS		927	,10	1,10	960	934	923	0/0	796
BELGIUM-LUXEMBOURG		7000	0000	CD 6 D	9 7 L	9 0 0	0 0	000	176
CTOMANY FED DED OF		986	900	2000	2000	971	o o	0 C C	4 T T
9 r E U • R E P • U		13,178	14,266	38.419	44.558	3,182		7 • 934	10,466
EGYPT		82	4968	1,09	5,04	24	I	28	1,16
OTHER		00	959	957	98	0	• 05	9	,26
									L

TABLE 17--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

SOLITION ON SEPTION	•• •	4	OCTOBER-MA	RCH .			MARCH	:	į
COMMODILI AND COONIN	1 100		11	V A L	, 101	TITANATIII		0	,
	•	7		1,000 DOL.	80/81 1/ : 1,300 DOL.	1980	11881	1980 1,000 DOL.	1981 1/ 1,000 DOL.
BREEDING CHICKS CANADA	M NO	6,774	7,922	16,884 1,335	20,222	1,133	1.395	2,990	3,574
MEXICO		03	• 64	• 19	943	m	9	9	550
VENEZUELA		c	N	96	• 0 4			-	9
BRAZIL		cυ.	ω	, 11	• 76			6	6
SPAIN		_	N	9	74			158	m
THAILAND		8	ß	• 25	m			$\sim$	œ
INDONESIA		9	4	73	77			143	D.
JAPAN		33	29	21	37			9	9
OTHER		9	Ŋ	• 90	•26			1,082	4
POULTRY MEAT, CHICKENS, FRESH, FROZEN	H	• 36	•19	52	,31		4	93	9.84
CANADA		000	5,90	5,55	968	J.		1,02	1,3
MEXICO		,24	•86	• 78	• 45	$\sim$	7	+07	•64
LEEWARD-WINDWARD IS		• 08	•10	• 35	•84	8	883	40	77
TRINIDAD-TOBAGO		• 35	-	96 •	53	0	88	0	117
NETHERLANDS ANTILLES		2,65	3,12	3 0 0 2	4,32	40	47	9	99
VENEZUELA		931	947	949	•20	3,373	2	0	2,996
ARGENTINA		• 73	37	<b>⊕</b> 53.3	34	38	4	65	63
IRAG		•26	<b>\$</b> 53	• 76	•82	9		9	0
SAUDI ARABIA		• 0 •	7,923	444	9,04	11	12	22	3
SINGAPORE		7,922	904	7,72	949	• 02	• 70	•14	986
HONG KONG		န္ ၁	8 0 0 4	9 7 6 -	9,80	• 59	961	•57	981
NATAN HOSSON		7 6 4	•31	7,932	968	2,505	69 725	N	7,880
CANADY TSI ANDS		0 1	6967	•	1160	200	706	716	•
CANARI IOLANDO NIGHRIA		00000	5915U	5.690	0,560	706 075	242	351	/#2
REP SOUTH AFRICA			80		97.	-		•	87
œ		19,685	• 24	17,540	<b>9</b> 81	4+041	4,014	3,488	4,117
POULTRY MEAT, TURKEYS, FRESH, FROZEN	Æ	~	16,431	• 63	8	7	ω	8	_
CANADA		5	943	_	4		282	219	
BAHAMAS		4	264	8	3	24	19	2	N
TRINIDAD-TOBAGO		6	814	σ	1,085		0	47	0
VENEZUELA		ت	314	σ	വ		-	10	
ARGENTINA		11	4	19	σ	_	6	2	219
UNITED KINGDOM		4	1,633	σ.	4,572			465	σ
NETHERLANDS		13	M)	16	വ	N.	S I	4	_
CIREANION TO THE CT		n d	29636	4 (	3,902			944	514
SWIIZERLAND		4 (	47.	1 1	٦,			9	9 1
		1 1/2	392	- 1	1,001			4	n o
とはなっ		~ 0	et 1	9	<b>x</b> 0 (		4 1	105	121
		<b>-</b>	49502	400	39978		<del>າ</del> ດີ ເ	<b>-</b>	ח ע
NI OF		17	100	97	710				0
NICE A LA OTHEO		1,010		19661	3.554	465	0 4 5	564	0
CININ		) T	2,043	• 17	ũ	œ		N	

TABLE 17--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

		•	OCTOBER	-MARCH	••		MARCH		
COMMODITY AND COUNTRY	LIND		ΙΤΥ	۸۷	LUE		TY	۸	
	••	19/80	80/81 1/	79/80 1,000 DOL.	80/81 1/ : 1,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL
CATTLE HIDES, WHOLE	MNO	S	9/	8 9 9	9969	1,710	1,719	• 34	•24
CAYADA		43	62	4	• 57	9	112	വ	0
MEXICO		σ	0 9	697	9,11	201	146	646	• 4 4
GERMANY FED REPOOF		216	96	8,352	2,236	20	20	674	459
CZECHUSLUVAKIA		9 1	164	<u>-</u> የ	•21		26	35	m (
TOL AND		9 1	V	2	TC		62	800	80 (
5. T.		9 0	s v	4. 4 20 4	80.0	30	59	m 4	1 0
I A L Y		N :	9 1	9 0	950		21	4/4	9
TOGOOLAVIA		+ 1	sι	יי סי	200		16	996	S
		9	62	Ω ·	920	9		972	13
KOKEA+ KEPUBLIC OF		٠ ح	4	2,1	1,82			983	982
ZVZIV		4	52	1/91	17,99	6	00	906	2,78
NAPAN			4	& 6 0	8,13			•82	• 77
OTHER		ω	0	4 0 4	3,26	0		• 77	• 35
COTTON, RAW EXCLUDING LINTERS	M	5,99	5,29	0 + 4 0	2,34	88	164	939	4,98
CANADA		2,75	945	9,88	60,360	• 35		474	010
GERMANY FED .REP .OF		8,11	9,23	5,85	5,36	• 15	964	•72	4,59
ITALY		21,911	0	35,004	5,1	3,791	•	5,882	
ROMANIA		6,25	C	0,88	0	• 05	0	•65	
THAILAND		5,64	5,28	8,16	6,19	•59	• 59	•58	11
INDONESIA		3,58	6,77	3,42	2,04	9 40	696	1,85	88
MAINLAND		19,66	6,39	62,78	48,69	60 6	5,25	1,78	8,77
KOREA, REPUBLIC OF		0,62	29,57	5,52	8,63	3,13	• 06	8,24	1,87
HONG KONG		9,24	2,62	95,30	39,48	6,07	5,97	1,95	0,07
TAIWAN		63,38	37,72	84,71	58,62	•93	10,378	948	7
JAPAN		5,39	9,36	5,38	4,93	5,05	0,36	4,16	0,05
OTHER		39,43	8,79	23,48	52,89	9,25	5,17	8,31	9,52
FRUIT MIXTURES, CANNED	Ψ	2,20	•75	•24	196	• 06	986	•19	• 12
CANADA		m	0,76	8	വ	1,833	2,091	1,404	1,402
PANAMACINC CANAL ZN)		74	34	72	32	ß	9	S	9
SWEDEN		S	4	7	4	304	288	300	298
NORWAY		H	വ	8	9	-	0	0	9
FINLAND		16	_	72	3	0	4	9	4
NETHERLANDS		_	9	വ	ω	9	184	477	192
BELGIUM-LUXEMBOURG		36	69	36	74	_	ω	_	œ
GERMANY, FED.REP.OF		3,827	3,973	3,198	3,934	905	642	764	661
RLAND		960	9	• 34	4	0	വ	7	വ
SAUDI ARABIA		57	65	51	61	7	108	4	108
SINGAPORE		0	9	Φ	6	m I	74	4	72
HONG KONG		•24	996	98	•32	M		0	1
JAPAN		• 01	• 52	6	945	4	262	0	259
OTHER		988	9.3R	• 52	•20	N	വ	4	ω
PEACHES. CANNED	TW.	6,21	2,53	• 34	744	• 14	• 36	927	•21
CANADA		11,220	10,022	7,589	7,420	1,641	1,837	1,144	1,376

TABLE 17--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			OCTOBER-MARCH				MARCH		
COMMODITY AND COUNTRY	: LINO		_	>	ш		ITY	>	ALUE
	••	79/80	80/81 1/	161	0/81 1/	1980	1981 1/	1980	1981 1/
					00 00			00	000
MEXICO			0		m	0	4	0	172
SWEDEN		0	9	9	$\leftarrow$			314	211
NORWAY		N C	nα	0 +	NO	<b>)</b> 0	~ 0	6/	136
r Intano		71	V C	10	r u	0 +	<b>)</b> (	> ۵	106
A FLICK FANDS		<b>→</b> 0	7 4	~ U	0 0	77	ח נו	7 .	C 10
GENTAIN OF EUONETON		77	0 4	4 4 U	o u	0	0 4	<b>9</b>	118
MADA.		. K	9 6	12	476	<b>ο</b> α	00	0	711
OTHER		5,404	3,942	3,482	3,183		468		383
DDIMES	2	. 21	. 0	٥	,		a	2	M
- 4	Ē	1242	4 0 0 2	0 4	7741	1 6	000	9 4	4 4
CARACA		9 6	0 0	•	2 0	V	Ó	n	-
VENEZUELA		0 4	00	٥	0 4	1 2 6	t u	C	- 0
		c c	<b>→</b> 0	•	٧×	113	270	250	200
		9 0	9 0	•	100	203	243	0	- 0
		0 0	v c	9 0	1 4	100	110	N	7
DENTARY PARCOCAL		, С п	706		700	003	110	191	- 1
METHER AINSON		0 4	ه م	٠ د	, 0	77,	612	h 0	- 1
NEITER FANDS		<b>†</b> -	V <	V <	360	210	144	<b>5</b> 0	2
		7 0	0 10	+ u	9 0	017	***	9 0	۲ ۱
7.X.X.Z.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C		o o	tι	0 1	2	76	619	0 0	٥ ،
SETTATE AND		C 6 4 T		04040		1100	† C	100	122
		2	- 4		0 0	077	5 1	١, ٧	J r
S. 444		0 1	4 6	11161	0 0	60.6	51	٥ م	- (
O THICK DOD!		- (	σ,	<u>و</u> ه	<b>⊣</b> u	0 *	298	o c	0 60
SINGAPORE		9 0	4 6	o v	0 0	2 6	11	121	VV
CATAN		N .	- (	196/1	ν,	29.4	906	, ע	966
OTHER		•21	4 4 8	0	930	435	396	9	ம்
GRAPES, DRIED (RAISINS)	M	• 45	935	114	•70		N	6	7.1
CANADA		947	67	• 39	,78	0	689	740	47
VENEZUELA		0	84	947	<b>•12</b>	3	4	9	7
SWEDEN		•25	0	906	•36	4	195	0	3
NORWAY		937	74	• 49	•72		2	₩.	9
FINLAND		• 78	• 0 •	•81	• 45	S	3	0	~
DENMARK		941	9	• 31	935	_	0	14	24
UNITED KINGDOM		,18	446	<b>,</b> 16	•23	S	S	4	_
NETHERLANDS		1,856	. 917	3,658	1,946	412	162	761	341
BELGIUM-LUXEMBOURG		93	S	• 02	• 26	<b>→</b>	-	0	4
FRANCE		$\rightarrow$	96	996	965	-	9	38	_
GERMANY, FED. REP. OF		984	•84	9 4 0	986	0	$\sim$	0	0
TAIWAN		,19	9	2,20	2,06	-	27	58	54
JAPAN		•80	• 68	• 90	•29	0	-	N	4
OTHER		,26	164	1,55	0,61	4	•25	945	947
GRAPEFRUITS, FRESH	MT	165,334	183,300	52,530	64,107	51,724	52,985	16,837	18,104
CANADA		6,30	3,61	9 9 0	1,53	• 75	166	989	446
								•	

TABLE 17--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	T I N	9	OCTOBER-	<	·· ·	TINALIC	MARCH	>	14 11 12
		79/80	4	79/80 1,000 DOL.	0/81 1/ ,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL
NETHERLANDS FRANCE		23,073	27,541	79454	10,273	5,965	5,741	1,926	1,930
GERMANY, FED. REP. OF		3,73	2992	• 10	1,01	96	81	9 49	2 0
JAPAN		939	•27	,71	9 6 2	• 48	N	2	_
OTHER		4 7	9 80	• 64	980	• 01	<b>9</b> 82	-	2
GRAPES. FRESH	Ψ	0	991	00	4	542	2,051	526	1,725
CANADA		8940	3,08	6978	9954		•72	9	,29
GUALEMALA Danamastac Canal 2N3		918	1,105	748	920	o c	0 0	0 0	<b>•</b>
		10	.39	- 00	<b>'</b>		0	0	
NETHERLANDS		74	33	75	44	0	0	0	0
SAUDI ARABIA		,18	,54	943	•80		0	0	0
SINGAPORE		• 12	•94	,29	,02	14		┙	
HONG KONG		9	0	m 1	4		57	115	76
NATA O		0 0 0 0 0 0 0	4 4 6	96	906	L		(	u
OIHER		9.50	974	\$0 \$0	9 6 2	153	268	125	355
LEMONS AND LIMES, FRESH	Ψ	£16	,21	51,227	8	64	980	7,766	7,428
CANADA		000	,19	,81	9 4 5	9 36	1	7	9
SUFFORM		2,220	2,022	926		111		747	38
NETHERLANDS		9 6 8	9 0 0	N t	955	9	806	205	9
BELGIUM-LUXEMBOURG		184	924	0,0	n 0	9 1	1,0885	99 40 k	926
DOL AND		9 0 0	9 2 0	246	977	-	0	٥	+
HONE KONE		100	5.	926	4	-	M.	4	-
NADAN		221	0.0	21	.61	- 4	0	2	1 00
OTHER		4 9 5 9	4,31	1,86	1,73	64	56	26	21
OBANGES TANGEBINES CLEMENTINES FOR SH	E	76.56	4.78	0.50	9 7 2 5	50.0	1.56	10	σ,
		7 7	70.09	414	40	) LC	700	7.95	7.89
NFTHFR AND		2.14		1.00	1.81	707	2.55	0 00	1 4
SINGAPORE		981	967	, 10	968	• 22	177	-	81
HONG KONG		2,16	9,20	,17	982	\$ 81	• 32	944	57
JAPAN		14,039	15,273	6,244	8,373	4,414	5,281	1,679	2,705
OTHER		1,75	7,97	• 86	<b>•</b> 0 <b>•</b>	• 92	<sub>9</sub> 35	,13	56
GRAPEFRUIT JUICE	MLTR	93	930	• 86	•23	93	946	196	52
		•29	4,34	9 9 5	6	9 0B		2	946
UNITED KINGDOM		3,030		1,718		2,289	•	1,186	512
NETHERLANDS		996	89	,01	39	• 13	ا س	4	<b>-</b>
JAPAN		906	10,579	974	2	9 59		σ (	1,567
OTHER		90 90	, / 1	<b>4</b> 4 2	\$ \$	983	952	3	9
ORANGE JUICE	MLTR	945	2,47	,16	,21	25,482	,71	9	0
CANADA		71,031	75,956	33,359	34,423	N	10,988		
NEIHERLANDS		985	2,19	9 1 0	8 8 8	D C C	976	20	N

TABLE 17--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

VOTABLE OF STREET	F	•	OCTOBER.	-MARCH	···	C	MARCH		u i
		79/80	80/81 1/	( 0	0/81 1/ *000 DOL*	1980		1980 1,000 DOL.	1981 1/ 1,000 DOL
FRANCE		6,613 3,9922	9,614	3,214 19,488	4,487	1,790	2,019 12,763	864 4,815	1,053
ALMONDS, SHELLED BASIS United Kingdom	ΜT	67,449	53,801	285,020 18,134	217,031	11,909	8,855	49,917	33,025
		6,91	4 9 86	29,39	8	58	67	2,56	2,76
GERMANY, FED.REP.OF Soviet union		•78 •61	• 44	2,95 9,50	P 4	5,091	9	•20 •63	11,678
		6,26	6049	8,82	5,8	9	93	91	21
OTHER		• 63	• 44	6,20	393	• 02	0	996	90
WALNUTS, UNSHELLED BASIS	Æ	9,86	•43	5,70	20	0.4	6	4	6
GERMANY, FED.REP.OF		• 16	5,49	34	953	• 02		45	499
NTAIN V-TT		000	908	1982	912	, (		η α	n α
OTHER		15,972	13,238	7	18,834	1,293	686	1,533	1,286
FEED GRAINS	£	•773•10	.149.0	37,76	65	80,19		6,36	1,014,008
MEXICO		2,308,74	72,	319,86	602,14	674,26	842,	\$52	9.556
BRAZIL Hatter kincoom		1,209,662	475	157,183	104.127	48,563	50,019	S 0	7.99
NETHERLANDS		55.05	5.0	41.43	010	• 76		4.21	69
BELGIUM-LUXEMBOURG		717,43	. •	87,38	49	67,57		0,05	6,28
GERMANY PED REP OF		+019+30	739	24,02	696	11,74		3,56	14
GERMAN DEM.REPUBLIC		•590•00 •590•00	103	23,16	17	45944		9.00	1,7
SOVIET UNION		23.20	6 M	45.42	23	51.25		7 • 48	4.80
		\$878,23	,156,	22,83	86	59,00		2,25	35,4
PORTUGAL		9315948	•433	61,42	35	93,84		3,31	1,68
ITALY CHINA: MAIN AND		921,31	33,045	12,49	, 20	17.		962	S 0
		136,20	17,8	40,28	75	05,33		4977	194
		,166,74	995 ,899	51,78	155,01	11,29	84,	6,62	4,51
LAPAN  TANATAN  TANAT		1,78		5,17	1,351,714	99,15	ر. د	138,111	243, 594
		,754,37	,7,23	10,10	37 , 75	946		,26	, 20
BARLEY	Æ	700,505	7,88	99,709	16.	68	-		18,349
		37,27	19,896	6,33	72	2,52	-	•52	
		0	1,82	,	934	0	0 (	C	0 (
TTALY		1659906	111	1,201	7 7 2	<b>-</b>	⇒ c	- c	> c
CYPRUS		•	17,850	7	3,168	0	0	0	0
SYRIA		47,996		6,863		0	0	0	0
TENON		-	22,900		3,698	0	0 0	0	00
© 2 <b>4</b>		7.67	7.00	907611	ο Ο Φ	466 <b>4</b> 7	o c	0 0	
			٠	)  -  -	,	,	5	•	•

TABLE 17--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	TIND		OCTOBE	۸۷	L.1	O D	M.		
		. 79/80	80/81 1/	79/80 1,000 DOL.	80/81 1/ 1,600 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL.
KUWAIT SINGAPORE TAIWAN JAPAN UNDNTFD CTRY-CAN T/S		77,141 45,115 68,651 13,495	50,553 125,378 127,522 112,600 183,967 34,663	9,786 6,033 8,678 1,556	8,266 22,750 20,671 18,257 23,418 6,493	0 0 0 0 0 25,173	75,361 0 15,750 188 9,900	0 0 0 2,993 132	13,256 0 2,756 29 2,251
DATS  MEXICO JAMAICA DOMINICAN REPUBLIC VENEZUELA NETHERLANDS GERMANY, FED. REP.OF JAPAN UNDNIFD CTRY-CAN T/S OTHER	Ε	25,948 2,618 272 320 1,698 1,254 1,798 17,858	52,923 11,327 136 0 7,539 3,736 5,276 24,420 220	3,100 135 69 64 233 259 1,865	7,275 978 55 0 0 94 1,074 721 896 3,435	875 624 0 0 0 0 251	3 o 3 4 4 2 o 6 5 0 0 0 0 6 9 4 6 9 4	112 3.9 0 0 7.2 0	344 272 0 0 0 72 72 0
CORM, EXCEPT SEED MEXICO BRAZIL UNITED KINGDOM NETHERLANDS BELGIUM-LUXEMBOURG GERMANY, FED.REP.OF GERMAN DEM.REPUBLIC POLAND SOVIET UNION SPAIN PORTUGAL ITALY ROMANIA CHINA, MAINLAND KOREA, REPUBLIC OF TALWAN JAPAN UNDNTFD CTRY-CAN I/S OTHER	Σ	31.453,121 938,008 1,209,662 953,954 1,154,968 1,154,968 1,024,127 1,524,1137 1,584,127 1,685 1,493,266 1,493,266 1,493,266 1,287,658 910,465 1,287,658 1,136,207 1,014,605 5,321,258 1,014,605 5,321,258	34,351,576 2,454,890 1,475,026 692,385 891,711 922,580 735,507 1,071,249 1,071,249 1,071,249 1,071,269 1,072,566 1,072,566 1,072,566 1,072,0566 1,0	3,954,161 157,183 111,195 140,168 87,364 123,893 214,347 623,727 176,466 158,015 111,243 53,934 162,058 162,058 162,083 669,119	5,277,344 227,109 104,080 132,171 136,486 108,972 170,828 247,828 171,867 171,867 191,789 114,503 114,503 114,503 114,503 114,503 114,503 114,503 114,610	5,187,374 307,826 48,563 87,376 113,429 67,571 110,429 295,642 295,642 951,259 951,259 196,019 1143,873 175,018 175,018 185,698 795,082	5,633,254 506,019 137,018 292,082 111,524 93,701 197,988 316,318 560,745 660,745 232,212 148,113 251,913 128,667 99,021 70,865 14338,465 14338,465	670,830 40,437 5,535 10,573 13,702 10,051 13,431 36,638 137,486 34,305 19,900 22,554 18,317 20,915 22,554 100,961 4,868 98,693	887,178 84,204 7,904 20,208 16,280 16,280 16,280 16,280 10,143 31,789 48,987 104,801 35,442 22,563 35,442 22,563 20,128 11,420 11,420 11,420 11,420 11,420 11,420 11,420 11,420 11,43
GRAIN SORGHUMS, EXCEPT SEED MEXICO VENEZUELA NORWAY POLAND SPAIN PORTUGAL CYPRUS	E	4,613,530 1,230,845 126,074 110,130 107,466 384,964 27,825 27,600	3,796,695 1,485,890 112,918 146,859 160,951	580,799 164,383 17,475 13,385 12,927 46,366 3,411 3,283	574,067 209,684 19,306 22,855 23,564 13,658	808,262 333,289 0 66,583 27,825	5666,454 333,084 25,300 0 0 63,111 23,540	102°444 44°558 0 0 7°953 3°411	108,136 55,023 4,529 1,529 0 0 9,119 3,696

TABLE 17--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

		••	OCTOBE	R-MARCH			MARCH		
COMMODITY AND COUNTRY	UNIT	_	NTITY	>	ш	Œ			
		: 79/80	80/81 1/	79/80 1,000 00L.	80/81 1/ 1,000 00L.	: 1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 00L.
ISRAEL TAINAN		235+367	158,530		6.0	31,648	32,079	3,835	4 886
(APPAN		23,61	17,71	9,57	5,89	3,82	7,77	• 07	6
ОТНЕЯ		164,65	8,75	2,23	•23	9,49	• 56	2,62	. 00
RICE	F	•31	3,75	•29	8,18	• 33	96	• 49	30
CANADA		4,11	1,71	8,16	3,90	1	•76	2	62
OOMINICAN REPUBLIC		•72	4,19	• 56	447	• 51	<b>0</b> 0	•41	56
PERU		4,10	7,95	1,32	0,91	67	•51	23	21
NETHERLANOS		5,46	1,70	1,888	8 9 9 9	25	2,60	90	60
BELGIUM-LUXEMBOURG		9,33	9,25	4956	905	9 65	906	• 33	ລວ
SWITZERLAND		42,510	4895/4	17,740	21,485	ν.	66641	• 6	3,990
		0 9 10 1	47.40	000.2	7 u	,	0	2	2
		1000	2060	31.	1001	007616		004/	-
ONCOR ABABTA		5 41	200.5	4.07	9 4 4 6	7,	72.	7 7 7	6
CALCAL TARGET TARGET TO THE TO		1001	00000	00'0	0.40	40.40	1.45	. נ	מ מ מ
TA CHENAL		51.66	7 8 8 5	3.42	1.96	0,00	2 6 5 3	9 0	ູນຸດ
KORFA REPUBLIC OF		3 6	55,900	7 6	9 7 0	3 8	) 6	0.40	9,62
		90.95	6.03	300	67.23	5,45	22.29	7 7	100
LIBERIA		2.40	41.86	0.44	6.70	•	0.21		4.27
REP SOUTH AFRICA		6,65	8 • 0 9	3,78	9,15	7,78	2,06	934	1,62
OTHER		9414	6,21	9,47	3,97	31,655	3,52	13,093	• 56
0						,	,	9	
WHEAT AND PRODUCTS	<b>-</b>	49947	04.77	66,88	9,16	943	7,677	<u> </u>	604
MEXICO		55915	78946	6,15	54,98	3969	42412	9 1	2907
		80,67	9	4 I 5	269486	419082	7 7	19/1	3442
VENEZUELA		11925	82908	#0 # T	4400	7 4 40	0440	100	9160
יראט מייי		71907	20040	3965	404T	7007	1040	440	26.68
C#16 00827		83937	460909	5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 5 4 5	70466	67616	0 40	/ 9 I /	6 g Q P
NETHER ANDS		10611	07.00	000	0,000	1160	1975	1.0	4 7 4
CZECHONIOVAKTA		84.50		76.0	J	0 4 0	•	•	2
SOVIET UNION		62.04	67.09	5.30	3.45	6.50	197 • 282	• 02	40.287
YUGOSLAVIA		522,03	128,58	90,00	22,07	9,39	•	• 79	
INOONESIA		03,68	11,18	• 52	7,80	4 19	7,63	•29	2,41
PHILIPPINES		75,22	33,32	8,21	67,57	31,66	53,92	6 • 05	10,26
CHINA, MAINLANO		71,67	,070,20	7,48	42,99	25,55	53,04	9,83	6,76
•		98,15	,132,42	49,67	05,25	54,54	01,88	6 + 03	9,91
JAPAN		1,403,582	1,669,556	251,123	322,601		252,568	18,754	49,103
EGYPT		83,85	+141+75	09,05	04,55	79,62	63,61	9,16	4947
		02,62	92,75	90,31	97,00	6,97	0 9 48	1,29	7,91
UNONIFO CIRY-CAN I/S		734,20	600,31	132,45	3,27	39	31,91	σ.	5902
OTHER		44,05	8 • 0 6	83,45	56 • 1 4	00	• 10	230,865	58
WHEAT	E	10	20,257,706	6	4	2,578,255	4	465,488	686,040
MEXICO		• 03	73,68	M	34,48	• 25	39+03	0	1,76

TABLE 17--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	•	• • •	OCTOBER	-MARCH	1		MARCH	T	(
COMMODILY AND COUNTRY	LINO	© (	, , ,	> 0	, , ,		١,	> 0	,
		19761	80781 17	1,000 DOL.	1,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL
COLOMBIA		79,41	29,78	8,88	6,18	0,35	66 6 0	•57	83
VENEZUELA			382,074	71,275	79,327		89,433	14,567	8
PERU		85,98	22,57	3944	9646	06 4 9	0,11	,93	25
CHILE		78,32	457,16	66,84	92,43	41,25	63944	7,17	6,28
BRAZIL		10,86	66,45	6,76	5,77	8,11	7,93	•15	4,24
NETHERLANDS		82,84	25,98	7,61	4 • 4 9	6,63	9,40	•10	1,70
CZECHOSLOVAKIA		383,50		70,92					
SOVIET UNION		62,04	60	5,30	45	26,50	197,282	5,02	40,287
YUGOSLAVIA		22,03	28,58	0000	2,07	9 9 3 9		,79	
INDONESIA		96,89	03,68	2,04	6,19	2,00	2,64	980	
		62,51	320,19	5,42	64,58	5940	53,80	4,65	2
MAINLAND		71940	,070,20	77,46	45,99	5,55	53,04	9,83	16
KOREA, REPUBLIC OF		98,14	32,28	49,67	5,19	54,54	101,863	26,032	19,906
JAPAN		03,54	,669,36	1,09	22,52	8,80	52,55	8,74	60
EGYPT		51,10	82,39	45,01	54,39	78,32	5,64	6666	73
		96,41	90,39	90,23	96,52	0 9 7 7	0,48	1,21	91
UNDNIFD CTRY-CAN T/S		734,20	00,31	2,45	3,27	39	31,91	6	0 2
OTHER		6,71	35,46	86940	59,58	N	1,95	210,169	9
WHEAT FLOUR	E	657,878	9,24	129,243	•18	189,701	172,906	36,320	29,818
AUSTRIA		0	4,38	0	3,78	0		0	0
SAUDI ARABIA		1,53	6,14	• 45	196	• 94	7	,10	1,240
PHILIPPINES		2,71	1,72	• 79	965	,26	125	940	. 29
MOROCCO		80	4,91	37	•73	36	947	63	2
EGYPT		1,35	8,58	996	966	•29	127,974	917	23,741
SUDAN			39,48		4 6				
SOMALIA		6,47	6,68	• 12	954	,20	0	$^{\circ}$	0
OTHER		17		18,663	9	2	35,562	2,570	4,153
	2	0	11	1		0	71 57	0	,
NOTIFICATION TEED & MEAN	<u>-</u>	77667	21611	7 6 7	2000	7 0 0 0	10077	2 5	4 4
NEINEAL AND ON		7 4 6 6	4 4 6 4	71404	20400	00.00		, I	
OTHER		34,889	56,610	5,535	9,158	13,122	0 0	2,184	1,277
ALFALFA MEAL, DEHYDRATED, SUNCURED, ETC.	M	942	2,73	45	,12	•18	• 19	N :	9
CANADA		32,410	20,702	2,216	2,234	7,979	2,606	4 48 8	413
MEXICO		6965	1665	99	926	50 ¢	* 5 Y	÷ ,	9
NETHERL ANDS		942	3966	10	•24	196	0	4	0
FRANCE		1922	1	0 0	Ċ	1	C o	(	5 6
GERMANY FED REP OF		41937	55951	5925	6,972	1938		17	4
JAPAN		4971	4961	9 9 2	961	• V	519889	9	29 422
OIHER		962	9/3	ν.	⊣	-	<b>⊣</b>	77	~
OIL CAKE AND MEAL	E	5,19	74940	7,92	946	923	9006	•29	943
CANADA		76,21	49,83	2,13	0,16	9944	3986	970	104
MEXICO		182,067	192,970	24,056	489673	28 5 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	30.0432	19347 9.404	10°271
VENEZUELA		01933	0000	60	T / 6 Q	T C 6 0	0 0	)  -  -	J

TABLE 17--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

A GENERAL CONTRACTOR	** •	- 10	OCTOBER-M	ARCH		) 	MARCH	3	<u>.</u>
		19/80	80/81 1/	<b>.</b> •	80/81 1/ : 1,000 DOL.	1980	1981 1/	1980 1980 1 1900 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1981 1/ 1980 DOL.
NETHERLANDS FRANCE		675,090 242,809	902,866 7,941	949	222,206	180,791	262,143	36+022 8+363	59,836 262
GERMANY & FED & REP & OF		58,34	6,01	693	01,73	8 9 0 9	٠ ا	959	5
GERMAN DEM.REPUBLIC		23,79	08,13	5,22	3,87	7,84	0	4954	0
POL AND		80.42	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0,963	5976	1974	7 . 1 4	4 2	0 1 0
PORTUGAL		66,96	2,56	3,16	8,52	2,60	40	2,87	3.55
ITALY		65,35	75,57	1,97	6,48	6,25	9,74	• 40	72
YUGOSLAVIA		77,06	78,66	1,12	1,86	9,19	1,57	2,11	ນ
ROMANIA		7,28	1,06	6,22	3,36	• 20	1,20	• 08	• 80
BULGAKIA		50,66	81,56	4,15	2,74	6,04	8 9 9 0	981	23
011 ER		1,35	902	2,95	9,94	56 • 56	66,844	87	90
SOYBEAN OILCAKE AND MEAL	E	28,81	46,58	3,37	9,11	9,30	4.76		,77
CANADA		73,51	147,98	1,37	9,65	29,27	23,57	•62	5,91
MEXICO		73,14	• 05	2,18	• 45	2,99	7	σ	36
VENEZUELA		87,33	93,93	6449	56,71	38,51	38,08	9 4 4 0	•27
NETHER ANDS		38,05	23,84	0,09	8,80	1,21	97	•19	6,33
はく ないない ないしょ ないしゃ ないしゃ ないしゃ ないしゃ ないしゃ ないしゃ ないしゃ ないしゃ		42954	4661	40 <b>6</b> /	2,04	4 9 92	46	8,36	26
CHREADING TO STORY OF THE CARRY		4004	U • 5U	4 2 Z	79.28	8068		υ η υ η	ס
CZECHONLOVAKTA		20,57	66.00	2460	7065	1004	- c	4 0 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4 0 4	
POLAND		3.28	65.69	1,98	1.45	. 26	3.14	4 0	2.18
PORTUGAL		95,99	2,56	3,16	8,52	2,60	7,40	2,87	13,555
ITALY		5,00	75,55	1,91	6947	5,99	• 74	•38	6,72
YUGOSLAVIA		0,77	9968	1,12	1,86	9,19	1,57	• 11	ഹ
ROMANIA		57,28	01,06	6,922	3,36	• 20	1,20	9 O 8	980
COLCARIA		1966	81,56	4 15 15 15 15 15 15 15 15 15 15 15 15 15	2,74	6 9 0 4	8,90	84	200
CTIER		591,395	293,017	143,497	83,813	81,676	60,869	19,197	17,509
SUNFLOWER SEED	¥.	1,14	5,50	• 1	•75	66 4	164	4	• 32
CANADA		,25	19,88	7	8,80	4.707	•87	91	985
MEXICO		7,30	2,70	2,1	•33	164	45	9	88
NETHERLANDS		5,84	25,11	496	2,60	0	• 89	0	,27
SELGIUM-LUXEMKOUKG		3939	0 • 78	0 6 9	9 6			0 ;	•
CHRANCE CHRANCE		906/	41 <b>6</b> 6	•	6941	225	22	0 0	<b>→</b> (
•		94419	70.00	0 T	7 4 4 0	21.005	0 6	0 6 - 175	15,114
ITALY		110,847	45,152	26,217	10,442	) }		•	•
REP SOUTH AFRICA		1,06	3,39	2,2	,21	0	0	0	0
OTHER		7,69	,27	395	•82	84	491	51	371
PEANUTS, SHELLED	E	• 75	9 4 5	• 10	996	4		0	S
		3,244	_	2,903	1,628	475	186	402	323
UNITED KINGDOM		•23	6	• 35	S	10	26	12	54

TABLE 17--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			OCTOBER	-MARCH		Č	MARCH		Ļ
THE TOTAL THE TO	· ··	75/80	0AN 1117 80/81 1/	79/80 1,000 DOL.	ALUE 80/81 1/ : • 1•000 DOL•	1980	1981 1/	1980 1,000 DOL.	VALUE 1981 1/ L. 1,000 DOL.
NETHERLANDS		39	43	52	56		29		32
FRANCE CROMANN FIRE DEED OF		61,845	18,243	33,909	10,428	10,787	55	5,777	79
SETTING TO SETING TO SETTING TO S		2	y M	• 75	1 ۵	27.1	76	⊣α	133
SPAIN		9 6	-	• 34	l M	118	12	, α	$\sim$
ITALY		N	-	967	4	495	249	_	214
JAPAN		25	4	28	2	99	$\overline{}$	85	7
OTHER		0	M	9	$\sim$	178	99	228	120
SOYBEANS	MT 13	72,55	79,27	8 9 0 8	81,43	7,49	08,31	666	7,33
MEXICO		214,87	467,77	62,53	148,37	11,07	130,32	3,35	40,75
NETHERLANDS	1-7	3,747,313	2,630,467	978,053	806,411	523,776	544,706	8	
BELGIUM-LUXEMBOURG		61,72	61,26	90,81	35,51	3,54	38,92	962	0,22
FRANCE		12,88	338,83	26,01	01,86	8 9 47	86,48	1,50	4,62
		21,96	28,60	3,14	09,54	0 + 40	6,91	3,80	6,04
SOVIET UNION		12,52		13,24					
SPAIN		80,86	13,60	02,21	6,80	0,65	4964	2,30	5,42
		45,33	21,24	72,23	56,54	76,72	85,14	0,67	9
MAINLAND		73,94	00,83	45,36	8,37	3,32	8,50	5,22	6,08
KOREA, REPUBLIC OF		18983	91,56	54,35	92,80	3937	24,39	2,51	7,36
TAIWAN	•	406,05	544,12	7,59	176,608	55,38	136,795	16,795	48910
24740	_	87,963	45925	07,68	12985	9919	16,08	55954	4955
OTHER		,288,61	,037,70	02,82	14,73	11,76	15,39	5,99	78,76
COTTONSEED OIL	MT	128,490	38	86,903	43	50,113	30,235	32,913	18,386
EL SALVADOR			,73		•39		0		0
		14		0.7		2,548	0	1,495	0
DOMINICAN REPUBLIC		6666	• 52	6,12	930	0		0	i
VENEZUELA		983	6,29	9 0 8	7,76	0	9,290	0	5,764
GREECE			3,17		2947			1	
24040		11,470	19,192	/ 9 4 9 1	12,375	9	2	2,59	59141
		59/5	4,61	9 50	4984	9/6	9.02	106	106
OTHER		9.50	981	9 6 2	921	9 I4	<b>1</b> 15	951	) T (
SOYBEAN OIL	E	•23	0,02	• 03	<b>5</b> 1	7.0		90	58+939
MEXICO		980	1,29	, 18	4,15	• 12	903	989	2
PANAMACINC CANAL ZN)		,10	0 9 50	• 76	983	_		59	_
HAITI		0,27	2,55	7,58	9,18	52	2,46	10	991
COLOMBIA		44,592	44,061	29,066	24,040	9 6	14,613	98	7,534
VENEZUELA		6,34	5,99	,19	5,64		006		•12
ECUADOR		4,08	2,87	9,05	7941	63	4,78	90	968
PERU		1,16	3,29	664	982	,14	• 58	,22	• 41
CHILE		968	3,86	7,63	965	0	•31	0	, 75
BRAZIL		6,12		9 4 0					
POLAND		2,00	15,231	1,20	9,093	2,000	1,999	1,202	1,093
SOVIET UNION		696		, 78		0	0	0	S (
YUGOSLAVIA		Э	26,648	D	16,047	Þ	Þ	D	>

TABLE 17--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	** •	0	OCTOBER-	-MARCH	• • • • • • • • • • • • • • • • • • •	-	MARCH	3	Ļ
		19/80	80/81 1/	ε •	80/81 1/ : 1,000 DOL.	1980		1980 1980 1980 1980 1980 1980 1980 1980	1981 1/ 1980 DOL.
JAAN A T A A A N A A A A N		I \$ 81	96	10 9 80 330	<b></b>	800 9953 20 9953	10,838	109 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 637
BANGLADESH		10,946	· ·	10,816	255		19		
AUSTRALIA AUSTRALIA		1.72	7,60	7,85	4984	947	• 79	9	.14
SOMALIA		3,93	7,55	• 56	•89	35	5,500	14	4.203
OTHER		92	• 52	• 20	,72	• 75	• 32	,31	•26
PEANUT OIL	T.M.	74	11	•67	63		313	438	196
CANADA		964	• 55	1,028	934	-	-	0	6
UNITED KINGDOM		N	949	Ω	905		0 +	17	0
NETHERLANDS FOANCE		7	3 n s		776	<b>-</b>	٦ ٥	<b>3</b> C	n •
NET JEN AND		101	) <b>-</b>	19326	۰ -	<b>5</b> C	<b>-</b>	<b>5</b> C	<b>&gt;</b> -
OTHER		48	31		4 4	13	1 0	16	0
TOBACCO. UNMANUFACTURED	Ŧ	• 46	•68	6,1	•29	0		16	4
DENMARK		,71	• 05	21,9	444	54	43	127	4
UNITED KINGDOM		1,93	•20	5,5	999	38	•72	92	2
NETHERLANDS		•51	8947	8 , 1	9 6	• 13	0	0.4	7,5
GERMANY, FED REPOOF		3,20	• 78	5,4	•56	989	• 02	9,65	<b>∞</b> ı
SHILZERLAND		0 <del>4</del> 0	40.0	7	484	29	38	51	2,535
NIATU > -<		•	976	9 6 6	4 + 4	900	<b>5</b>	1 6	DΥ
THAILAND		10,257	2,793	47.838	13,159	6.838	0	32,955	000
KOREA, REPUBLIC OF		4,19		9 6 0	4		6		45
TAIWAN		0,46	00	3,1	5,86	0	0	0	0
JAPAN		• 78	,01	ᅼ	2,69	9	2	•14	6
		4,093	3,937	9,1	72	216	417	• 1	1,943
CANARY ISLANDS		1,87	3,78	8,1	8,96	54	54	2,49	3,1
OTHER		• 39	4	• 7	4,69	8	7•776	31,620	6
BURLEY TOBACCO	H	7	10,504	444	,18	15,952	6.407	92,708	44,383
SWEDEN		7	352	• 70	905	0	0	0	0
FINLAND		218	397	35	•80	3.0	6	183	9
DENMARK		73	204	• 58	0.4		0		
NETHERL ANDS		-	215	• 72	0.0	1,311	S	1,567	335
P KANCE		7.0	3.5	61	40	6	<b>-</b>	,	7 1
GERMANN OFFICERFFOR		4 0	19576 036	9 T U	19081	18244	243	7 6	1,600
JIAI Y		704	000	,	0	717	677	•	0.0
THAILAND		4 4	0 0	• 18		3.443	. 0	18	
INDONESIA		29	4	1,89	988		300		σ
INES		9	390	• 30		o	31	0	222
KOREA, REPUBLIC OF		40		3,09	4	1		1	4
JAPAN		s,	4,955	• 73	945		44644	29,739	w c
AUSTRALIA				10.161	2,166	17	112	Ľ	129
0.115.8		<b>⊣</b>	*	9 1 6 0	9 7 6		007	† D	•

TABLE 17--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

		:	OC TOBER	-MARCH	•••		MARCH		!
COMMODITY AND COUNTRY	: LINO		ITY	>	·		<u>.</u>		
	• •	79780	80/81 1/	79/80 1,000 DOL.	80/81 1/ : 1,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL
FLUE-CURED TOBACCO	LΜ	444	6	8,92	,78	7	10,925	,31	59,291
CANADA		•26	M	3,24	1,69	9		6	0
DENMARK		,16	,72	7,78	0,15	8	8	,18	30
UNITED KINGDOM		9,377	11,218	209602	67,660	<b>₹</b> 192	988	80	6,159
NETHERLANDS		•20	\$ 12	8,12	0,58	S	124	•24	22
GERMANY, FED. REP. OF		980	•94	9,18	5,69	M	S	3	0.8
SWITZERLAND		987	•21	4,18	7,32	35		•75	-
SPAIN		• 75	,15	2,69	1,64	,36	1,400	,20	7,632
ITALY		446	•59	0,28	0,11	7		903	35
THAILAND		,81	•79	9,65	3,15	• 39		977	0
MALAYSIA		88	987	5,64	3,18	0	375		2,885
KOREA, REPUBLIC OF		979		7,55		0		0	
		0,39	006	984	5,86	0	0	0	0
JAPAN		666	,18	8,04	3,71	0	M	0	64
AUSTRALIA		3,09	2,739	8,21	17,807	2		8	19
CANARY ISLANDS		979	977	7,94	8,85	4	4	949	12
OTHER		980	•31	• 90	4,32	3,693	-	18,612	25
MARYLAND TOBACCO	ΗM	1,439	1,161	~	5,743	194	244	877	1+312
ECUADOR		വ	0	6		0	0		
BELGIUM-LUXEMBOURG		96	$\leftarrow$	382	7	0	0	0	0
GERMANY, FED .REP.OF		0	8	S	943			$\leftarrow$	œ
SWITZERLAND		1,050	519	8	S	123		642	4
ISRAEL			102	0	568	0	57	0	346
OTHER		37	46	106	4	12		23	4
O D D D D D D D D D D D D D D D D D D D	3	2	2 2 2	0	4	17		ó	9
		7 6	0 0	9,71	7.7	27.0	7 2 2 4 5	۲ <	0 0 0
CALADA		100	0 4 6 0	T 1 6	1001	200		100	900
014 1		716		0 0	776	- 0		* (	0 <
MINITED AND ANTI- DO		196	000	0 C	016	h c	200	v	t u
NEIDENCANDS ANITHES		0 0	9 2 0	9 6	0 1 0	o c	062	N a	7 6
INTER KINCOM		7 6	9 0	) A	7 7 7	Jα	072	၁င	- 0
FRANCE		57.0	900	9 0 0	0 0	1 4	200 7100	<b>۱</b> ۲	Jα
GERMANY "FFD "RFP OF		6.485	4.097	3.816	2,869	1 • 4 7 0	744	879	573
SWITZERLAND		• 26	.77	0.04	•45	17	146	ഥ	-
SAUDI ARABIA		960	• 08	, 25	937	· OI	688	9	9
SINGAPORE		, 22	944	949	•19	ന	362	S	8
HONG KONG		,25	\$20	931	• 02	VO.	694	2	N
JAPAN		906	947	• 30	995	14	14	47	62
OTHER		3,07	2,85	931	0,58	9 43	• 76	•87	•26
PULSES	TM	3,51	7,18	988	444	959	•58	2	3.7
CANADA		10,94	10,89	4,15	6,41	955	2,10	9	45
MEXICO		~	0	44,851	205,388	18,932	25,010	13,039	19,995
NICARAGUA		985	,29	,14	• 0 4	943	,20	,11	0.0

TABLE 17--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			OCTOBER		ι	:	MARCH		!
COMMODITY AND COONER		79/80 79/80	80/81 1/	79/80 1,000 DOL.	80/81 1/ : 1,000 00L.	1980 1980	1981 1/	1980 1,000 DOL.	UE 1981 1/ 1,000 DOL.
DOMINICAN REPUBLIC COLOMBIA VENEZUELA		6,771 17,943 11,967	400	4,027 8,072 6,692	3,029 6,368 5,879	0 4•663 1•615	2,920 2,707	0 1,677 882	7 1,106 1,657
BRAZIL Hater Kingdom		2,49	988	81	939	5 5	10	1,77	7.7
ONITHER ANDS		9.9	7.31	2 6	1,443		2,310	19765	1.955
FRANCE		6,58	9,62	, 27	6,73	, 12	• 12	œ	58
UAPAN		,14	,91	4984	904	9	• 98	3	• 20
ALGERIA		3948	9,13	• 71	6,72	0 (	•	0 (	•
ANGOLA OTHER		44,539	951 951	23,791	913	8 204	9,197	3,952	7,423 5,206
BEANS, DRIED	E	55	96	• 33	981	• 12	• 24	m	25
CANADA		8,69	9,21	3,25	5,35	1,08	1,69	47	1,04
MEXICO		694	•07	<b>974</b>	•16	82	90	6	92
		985	• 02	• 14	• 19	• 43	•20	•11	00
DOMINICAN REPUBLIC		2	95	┥、	0,01	U	ć		0
VENEZ UELA BRA 7 1		206	4906	906	000	652	1,9249	4 8 d	789
UNITED KINGDOM			34.613		21.732	3.017	M.	1.698	5.643
NETHERLANDS		66.6	5,35	2,51	• 38	41	,26	16	. 69
FRANCE		~	8,60	7	6,22	986	2,034	610	1,543
JAPAN		9,02	•53	•17	•15	1,690	•28	N	• 01
ALGERIA		•18	4,71	. 98	3,25	0 (	•	0 (	
ANGOLA		•	• 31	(	913		9,197		7,423
OTHER		24,166	9,92	13,978	6,59	3,012	• 02	1,875	•73
PEAS, INCLUDING COW AND CHICK, DRIED CANADA	H	44,889	63,723	17,252	23,823	11,816	9,028	4,173	3,371
COLOMBIA		970	,75	35	36	S CU	.31	14	۰ ه
VENEZUELA		4943	• 34	,83	0	87	8	35	4 7 4
PERU		,26	47	43	,31	N	16	-	2
		93	• 33	7	45	2		18	
UNITED KINGDOM		(	9 9 4	0	ο.	123	404	89	127
NETHERLANDS CRAMON		γ c	φ Σ ξ	χu	4 0	<b>20</b> 4	27	72	10
GFRSANV - FFD - RFD - OF		<b>20</b> P	9 0	α α	00	141	ი ი	- r	17
SPAIN		٠ ر	u or	) (C	ı G	•	139	) 80 80	78
PORTUGAL		m		0		4	)	70	0
ITALY		3	N	2	N	٠,0	38	129	12
ISRAEL		9	54	7	20	52	M	22	-
INDIA			•32	0	646		884	0 1	307
SINGAPORE		20	96.	9 1	• 78	- 1	ς,	4	$\sim$
S A 3 4 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		946	196	166	902	100	9	4 0	$\infty$
とながらられている。		7 6	- α	196/4	<b>9</b>	0 / 9 8 3 6	1.231	202	196 708
				7 .	•	)	2	•	•
LETTUCE, FRESH CANADA	31	75,925 65,919	89,326 74,171	18,275 12,646	24,174 16,580	16,223 14,019	16,705 14,123	3,727 2,752	4,624
								•	1

TABLE 17--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

Y STINIO ON A VIIOOMMOO	TIVII	TNALLO	OCTOBER-	Δ1		TINVID	MARCH	V AT 11F	L.
			80/81 1/	9780	1/		1981 1/	1980	981 1/
SWEDEN FAMODON		M 4	332	>	1,765	438	ω σ	218	
NETHER ANDS		35	200	1 0	0 6	367	റഗ	115	0 0
HONG KONG		,16	• 08	933	•1	┙	N	211	7
OTHER		•63	•16	1,065	9.3	9	9	183	6
POTATOES, FRESH, EXCEPT SWEET POTATOES	Ε	1,32	5,81	, 17	975	9 05	953	9	4
CANADA		0	11,142	0	3,512	4,439	1,918	546	763
MEXICO		064	494	~	4	N	9	25	48
		81	0	148	(P)	$\vdash$	~	21	62
DOMINICAN REPUBLIC		39144		450 53	⊃ ? 0	0 0	0 0	7 0	0 (
NETHERLANDS ANTILLES		0	294	ノキ	\ <del>-</del>	7.5	4 4 3	18	18
OTHER		~	$\infty$	321				44	42
TOMATOES, FRESH	T W	948	3,1	997		43	972	96	957
CANADA		9,90	166	952	9,21	966	N	9	9
OTHER		3,579	3,20	2,23	2,34				
HOPS & HOP EXTRACT EQUIVALENT	Ε	•15	7 0	49	•52	0	2,221		35
CANADA		906	• 90	, 23	•36		$\infty$	$\vdash$	0.07
MEXICO		$\sim$	968	, 18	4	$\sim$	$\infty$	~	010
COLOMBIA		• 55	S	,23	940		0		
VENEZUELA		279	VD.	• 15	73	45	4 0	306	S
PERU		41	0	0 4	• 92	3	9	31	1
BRAZIL		9	4	996	• 78		119	0	S
NETHERLANDS		N	408	• 15	2,209		52	0	635
BELGIUM→LUXEMBOUKG		⇒ r	-		9 T 6		25	1	7
C C C C C C C C C C C C C C C C C C C		200	0	1949U	7	20 00	0 6	5 6	0
5		V	9 0 0 0	0	1904	h	1 '	0 T 6	007
SELECTORIES		14	271	200	64000	0		o C	
SOVIET UNION		Ω	3	• 32	967	647	0	3,178	0
TAIWAN		1,024	20	2,178	2,14		12		4
Z		$\vdash$	0	4	945	51	0	125	i
REP SOUTH AFRICA		$\overline{}$	15	M	945		S		1,511
OTHER		995	0	3,247	901	129	393	379	59
ALFALFA SEED	F	87	166	9 65	9 6 2		584	37	1,802
CANADA		• 98	9	948	65	M	M	004	000
MEXICO		,20	60¢	~	,16		0	4	Φ.
ARGENTINA		6	0	, 10	65	296		0	
GERMANY, FED.REP.OF		6	41	86	932		23	83	190
POLAND		9	4	P 1	977	1			
1 TALY		- 0	- 0	97	28	9	18	N F	0 4
AUSTRALIA		598	623	2,9229	29402	143	0 ;	616	0 20
O HER		N	-	9 <b>5</b> 5	) / e	x	111	>	_

1/ PRELIMINARY

## U.S. Agricultural Imports Rise 3 Percent In First Half Of Fiscal Year 1981

U.S. agricultural imports of \$9.2 billion in the first 6 months of fiscal year 1981 were 3 percent higher than a year earlier. A value rise in competitive products—mainly sugar—offset a value decline in noncompetitive imports.

Noncompetitive imports totaled almost \$3.3 billion, 16 percent less than a year earlier, mainly due to declines in coffee, cocoa products, rubber, spices, and tea.

Green coffee--accounting for just over half of all noncompetitive products--totaled \$1.7 billion, 23 percent less than the previous year. The quantity imported fell only slightly as unit import prices dropped from \$1.76 per pound in the first half of fiscal year 1980 to \$1.36 per pound in fiscal year 1981. Brazil was the principal supplier, providing about 20 percent of the total volume compared with only 8 percent in fiscal year 1980. Colombia was the second leading supplier with 14 percent of the total compared with 21 percent a year earlier. El Salvador and Indonesia were the other major suppliers in fiscal year 1981, both providing more than in fiscal year 1980. There were volume declines in imports from Mexico, Guatemala, the Dominican Republic, Peru, and Uganda.

Crude rubber, the second leading noncompetitive import, declined 14 percent in value, reflecting a drop in U.S. industrial demand. In contrast, cocoa beans, the third-ranking noncompetitive import, rose 18 percent in value and 75 percent in volume after prices fell by about one-third from 1979/80 levels.

Competitive imports of \$5.9 billion were nearly one-fifth higher than a year earlier, mainly due to sugar. Sugar imports of about \$1.3 billion were nearly double 1979/80 levels, due entirely to higher prices. The quantity of imported sugar fell 8 percent to 1.9 million tons as import prices more than doubled.

Meat and product imports of \$1.2 billion declined slightly because of a 10-percent drop in fresh and frozen beef and veal imports, which account for two-thirds of all meat imports. Lower U.S. prices and tight supplies in major exporting countries caused most of the reduction. Pork imports, mostly from Canada and Denmark, gained about 20 percent in value but only 12 percent in quantity as prices rose about 6 percent.

Other value increases among competitive items occurred mainly in dairy products (20 percent), poultry products (62 percent), hides and skins (13 percent), fruits and preparations (10 percent), and wine (16 percent). Most of the gain in fruits occurred in concentrated orange juice from Brazil due mainly to the winter freeze in Florida.

Value declines occurred in imports of live animals, vegetables, vegetable oils, and tobacco. Live animal imports—chiefly dutiable cattle—fell by about 30 percent mainly because of higher prices in Mexico, a major supplier. Vegetables and preparations declined 6 percent, mainly for tomatoes, cucumbers, peppers, and olives. Tobacco import values declined 8 percent, but the quantity imported remained about the same as prices dropped. Vegetable oil imports fell 4 percent in value, but because import unit prices dropped by about 30 percent (mainly for coconut and palm oils), the quantity of imported vegetable oils rose nearly 40 percent.

Table 18--U.S. agricultural imports: Value by commodity, October-March 1979/80, 1980/81 and March 1980 and 1981

:	Octob	er-March	_:		arch :	
Commodity group	1979/80	: : 1980/81	: Change	: : 1980	: : : : : : : : : : : : : : : : : : :	Change
	17/7/00	. 1700/01	•	. 1900	. 1901 .	
:	<u>Millio</u>	n dollars	Percent	Million	n <u>dollars</u>	Percent
Complementary						
Bananas and plantains, fresh	205	237	+16	39	49	+26
Cocoa and products	498	481	-3	72	83	+15
Coffee, crude and processed :	2,424	1,860	-23	350	264	<del>-</del> 25
Orugs, crude :	68	72	+6	12	12	
Essential oils :	48	43	-10	10	7	-30
Fibers, unmanufactured :	17	15	-12	3	3	
Rubber, crude, dry form :	403	347	-14	89	65	-27
Rubber, latex :	44	38	-14	10	6	-40
Spices :	82	74	-10	15	12	-20
ľea, crude :	70	63	-10	12	11	-8
Vool, carpet :	20	19	<b>-</b> 5	4	3	<del>-</del> 25
Other complementary products :	23	22	-4	4	3	<del>-</del> 25
Total complementary products :	3,902	3,271	-16	620	518	-16
Supplementary						
Animals and animal products:						
Animals, live	300	207	-31	30	33	+10
Dairy products and eggs	242	291	+20	26	30	+15
Hides and skins, incl. furskins		144	+13	33	31	<del>-</del> 6
Meats and products, excl. poultry:	1,227	1,218	-1	200	153	-23
Sausage casings		25	+9	5	5	
Wool, apparel :		55	+83	6	12	+100
Other animals and animal products:		94	+25	16	14	-12
Total animals and animal prod. :	2,024	2,034		316	278	<b>-</b> 12
Cotton, raw, excluding linters	1	7	+600	1	3	+200
Feeds and fodders	41	51	+24	7	9	+29
Fruits and preparations	270	298	+10	55	72	+31
Grains and preparations :	136	157	+15	25	26	+4
Nuts and preparations :	117	124	+6	17	17	
Dilseeds, oilnuts, and products :	361	467	+29	51	111	+118
Coconut oil :		169	-2	16	20	+25
Palm and palm kernel oil	86	79	-8	13	14	+8
Other oilseeds and products	102	219	+115	22	77	+250
Seeds, cut flowers and nursery stk.:	105	139	+32	22	26	+18
Sugar and related products:				155	100	7
Sugar, cane or beet	638	1,261	+98	155	182	+17
Molasses, inedible	53	56	+6 +13	11	8	<b>-</b> 27
Other sugar related products	56	63	+13	9 43	11	+22
Tobacco, unmanufactured	213	196	-8 -6	43	31	-28 -4
Vegetables and preparations	483	453	-6	105	101	
Vines :	329	384	+17	46	55 21	+20
Malt beverages	171	177	+4 +10	30	31	+3 -9
Other supplementary vegetable prod.		56 5 923	+10 +17	11 904	10 971	<del>-9</del> +7
Total supplementary products	5,049	5,923	Τ1/	7U <del>4</del>	7/1	1.7
Total agricultural imports $\underline{1}/$	8,951	9,194	+3	1,524	1,490	-2

<sup>--- =</sup> None or negligible.

 $<sup>\</sup>underline{1}/$  Totals may not add due to rounding.

TABLE 19--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY

COMMODITY	TINO	9UAI 79/80	OCTOBER NTITY 80/81	-MARCH VALUI 1/ 79/80 1.000 DOL. 1	UE : : : : : : : : : : : : : : : : : : :	GUANT 1980	MARCI 17Y 1981 1/	H V 198 1900 000	ALUE 0 1981 1/ • 1•000 DOL•
ALL COMMODITIES	!	8 0	0 0	409945	5,299,2	1	;	6	,149,5
NONAGRICULTURAL COMMODITIES	1	8 0 1	1	110,148,405	116,105,467	1	1	19,416,707	19,660,399
AGRICULTURAL COMMODITIES	-	:	•	8+951+095	9,193,733	1	;	1,524,093	1,489,501
COMPLEMENTARY		0	170	961	983	1 6	1 4	995	•30
DEANARAS TREVE PLANTAINS TRESH	EΣ	35,979	40,153	, <b>0</b>	7.94	593		1,060	1,719
BANANAS, PLANTAINS, DRIED OR PREPARED	E	9 9 5	9.64	4.07	4,59	2,38	2,70	16	1+11
COPFEE GREEN	E E	573,972	760	91	57	\$24	967	95	92
COFFEE SOLUBLE EXTRACTS COFFEE ROASTED OR GROUND	- F	9.4	5.03	39,24	37,972 18,22	96	• 11	2036	3,76
COCOA BEANS	Œ	7,1	0,91	4 ,96	6 9 7 7	• 08	• 48	6,30	7,76
COCOA BUTTER	H.	8 ,5	2,24	09,21	20,39	۰76	4 ,27	6 9 8 7	2,32
COCOA POWDER & CAKE	⊢ ; Σ :	çς	917	75,32	6,35	• 56	986	9,25	200
CHOCOLATE PREPARATIONS Detics upday boots - Faves	- F	7 0 7	7 0 0 0 0 0 3 3	8007	71054	970	000	100	
ENGLA MENDS TO SE EER EST ESC	ΞΞ	2 . 7	2 • 3 7	7.58	3.08	60	34	9.70	6 • 75
TON.	Ε	6	0 0	7 9 45	5,19	0	00	646	• 39
RUBBER, AND ALLIED GUMS:	2	0	1			6	,	2	6
KOBBERG UKT TOKE	E 3	9 8 T	776	0.00 t 20	4 t	) c	7 0 0 0 7 7 7 7	9 7 6	7 4
ALTED GUMS	- F	5 25 4	1.15	7 - 33	3 6 6	9 6	15	- 1	76
SILK BAU	Σ.	12	14	47	919	, -	,	26	2
SPICES	E	664	3,49	2,22	•18	•72	83	•26	• 38
PEPPER, BLACK, UNGROUND	Ε	7,15	94	1,95	4,76	59	• 74	9 A 5	•20
VANILLA BEANS	Ε	23	15	4,16	7,28	-	2	<b>982</b>	604
	⊢ I Σ :	960	9.5	6,10	2,13	11	900	6 4 5 9	6 9 0 8
HEAP CRUDE OR PREPARED	- F	o v	40.041	0 0	9 I 6	1,202	00000	000	4 / F
	=			6,594	89968	O I	4 1	1,028	19470
SUPPLEMENTARY	0	•	-	5,049,477	5,922,897	;	!	904,142	971,193
ANIMAL AND ANIMAL PRODUCTS	-	-	1	23,97	34,33	1	1	5,82	8 , 0 9
	0	0 1 0		•29	•87	0	1	60°	65
• DUTIABLE	0	•68	,37	07,00	21,79	S	87,121	1,02	2,87
CATTLE FOR BREEDING, FREE	0 2	5,328	5,043	6,676	9 '	865	725	1 1 4 3	915
	2 2	, , ,	9 40 19 0 19 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4	0 10	<b>-</b> α	ο α ο σ	J R
OTHER	0 0		1	• 05	1914			. PC	-
DAIRY PRODUCTS	!	!	1	963	,23	0	1	S	S
CHEESE	E :	0	37	57,28	83,02	4+154	6,924	3,26	1 9 4 7
BLUE MOLD, INCLUDING ROQUEFORT	⊢ F	957	949	© (0 4 † •	993	2	5	□ (	n
CHEDDAR PORT AND COLDS	- F	900	4 0	000	x 0 ⊃ u	0 -	O 10	) C	0.6
COMPANY TO COURT AND COLORS	- F	9 0	0 0	76		1 0	0		4 4
	<u>-</u>	•		-	0 0	J  -	2	J	UED

TABLE 19--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

	F 2	2	OCTOBE	_		F 2	MARCH	>	<u>l.</u>
		79/80	-	. 0		1980	1981 1/	0 .	1981 1/ 1,000 00L.
ROMANO, REGGIANO, PARMESANO PECORINO ANO SHEEPSMILK	EΣ	1	1,715	r 4	6,475	267			1,602
OTHER AND MIXIND OF	FΕ	445	05	\$20	981	∞ c	S	∞ <b>o</b>	•07
NONFAT ORY MILK	- <b>-</b>	1,13	93	92	66	ຸກ	242	, w	27
OTHER		1		17,12	22,33	1	- 1	3,53	2,32
HIDES AND SKINS, INCLUDING FURSKINS		0 4		7,14	4 + 0 2	! `	1 6	.47	888
CALF AND KIP SKINS	⊢ ⊦ Σ 2	18	19	3.9	1 00	9 6	ی م	0	ر د د
CALLE HIDES WHOLE	- F	t a	0 40	7,11	0 0	00	0 LC 0 •	0 0	27
SHEEP AND LAMB SKINS	E	4 • 5 8 3	4 9 4 3 1	3,76	4 963	1,144	996	•73	•23
FURSKINS	!			• 46	• 59			965	4 7
OTHER			1 6	7,76	7,13	1 1	1 4	1,59	1,53
	⊢ ! Σ :	76407	70,08	2/41/	1/989	2000	4000	71 55	N U
MEATS-Pele88-4824 AS AMENDED	- F	2007	7.440	5.61	7 a c	\$ C	ם ה ה	7 4 7 7	ה מ
CANNEO CENE	E	16,025	19,	49,45	61,79	) M)	4,17	11,64	13,33
FRESH OR FROZEN	Æ	1,78	0 + 4 4	8 05	4 , 90	• 92	46	1,13	ທີ
PREPARED OR PRESERVED	Σ	•12	3,56	8 • 10	9,11	•30	904	968	ю. 1
MUTTON, GOAT, AND LAMB	⊢ ⊦ E 3	7,12	6009	4 9 9 4	4 9 7	953	13	3,728	
FRESH OR FROZEN	- J E 3E	87	45,71	48,97	71,66	8 9 0 7	7,61	111	, –
	F	0,15	1,50	8,76	1947	•12	•57	8,61	Ċ.
OTHER	F	,12	• 53	9 4 8 6	9+37	52	44	•19	•
OTHER, INC EDIBLE OFFALS, GAME	<b>Ε</b> (	• 76	• 75	000	3 00	1+309	1,385	940	4 + 519
RARY CHITA	2		8 1	1.07	1 9 5 6	226	211	19	•
EGGS IN SHELL	MDZ	1 10	30	.87	2 2 8		310	296	421
FEATHERS AND ODWNS, CRUDE, SORTED	Ε	6	164	•57	• 10	7	772	9	7,218
POULTRY MEAT	Ε	149	523	• 05	980	10		2	290
OTHER DESCRIPTS	! !			000	000	: :	: :	7 5	24.246
	Σ	ហ	53	1.30	2.35			21	
BONES, HOOFS, AND HORNS				+0+	•28			352	119
BRISTLES, CRUOE OR PREPAREO	F	72	46	• 45	•17	œ	00	S	069
FATS, OILS, AND GREASES	Σ	4	~	992	4,37	834	197	4	
GELATIN	:	Ĺ		900	000	1 7		ν c	24382
DOST 12	- F	<b>x</b> 0	200	404	ט ז ט מ		2 6 6	- 4	503
SAUSAGE CASINGS				3,21	5,38	!		71	•
WOOL OUMANUFACTURED SEX FREE SAPPAREL		0	00	69	\$50	1,768	3,246	• 0 4	11,760
OTHER	ı	1		2006	2,33	i	1	•65	
VEGETABLE PRODUCTS	ł	i	:	3,025,503	3,888,559	1	:	588,316	693,104
COTTON, UNMANUFACTUREO	E		•32	~	604	9	19		90
COTTON, RAW	F F	5 6	59543	708	6,581	187	1,706	556	•
LINERS	E	0	0	9	7 0	0	2	)	0

			OC TOBER-MA		•••		1	:	!
COMMODITY	LINO	3 79/80 3 79/80	<u> </u>	VALUI 79/80 •000 DOL• 1	80/81 1/: *000 DOL.	1980 1980	1981 1/	1980 1980 •000 DOL•	UE 1981 1 1.000 DOL
					0				1
ADDIES AND PREPARALIONS		1 4	.77	n o	D W	5.132	1 9		2,65
APPLES, PREPARED OR PRESERVED	E	i -	1,116						
BERRIES:	=	1	0		1	٥	)	-	4
RRIES, F	E	• 36	• 40	• 72	8	6	198	8	269
STRAUBERRIES FRESH	F F	6,61	3903	4 965	923	80 80	12	52	100
STRANBERRIES TROZEN	- F	4 C L	000	9 L C	9 4	ς α	o c	90	7
CANDIED OR GLACE FRUITS	Æ	1,905	1,369	2,731	2,229	183	188	367	290
CITRUS:	1				-		;		•
GRAPEFRUIT, FRESH	Σ:	000	3,17	98	80	4 1	- 6	m (	
LIMES PRESH	⊢ ⊦ ∑ ä	89738	10,069	29462	1,547	19475	1,800	197	501
CAR	- F	900	1/60	7.70	7 6 7	9 C - C - C - C - C - C - C - C - C - C	400	970	0 ° €
OTHED STREET	- F	0 t c c c	4 4	0 0	0.0		000	1 10	- M
DATES	- ⊩	777	22	012	65	• 36	-	S C	
1 S C C	E	1,91	974	3,09	M	ີ		00	1
T JUICES:									
APPLE AND PEAR	土	4,31	7 9 4 9	-	4	•21	• 26	S.	2,798
GRAPE	土	21,43	17,75	06	9	1,99	3 9 0 7	11	8 (
ORANGE, CONCENTRATED	Ξ:	25,81	63,48	•21	981	8 9 7 1	4 9 3 2	~ ~	91
PINEAPPLE	로 :	7 5	100	1974	2000	28 9 45	27 0 C C	• • •	3 + UL4
DIMEN DASTE AND DIED	T 8	111.10	7.430	9 0 0	0 10	2 2 4 5	1 4 7 5	9 6	71
TASIE AND TOL	- F	0.11	0 00	7.21	• 76	28	• 0 9	4	946
JAMS AND JELLIES	Σ	2,11	1,72	0	2 , 78	37	27	47	43
MANGOES FRESH OR PREPARED	E	2,38	3,07	1,45	1,89	1,31	1,35	8	67
	M	10	40,293	000	£16	•71	25,780	6,362	7 • 468
PEARS, FRESH	E	1,06	1,80	46	95	77	• 30	25	57
	⊢ ( Σ	•61	96 6	4 9 7 5	4 6 7 4	10,813	9,24	ထေမ	at B
PINEAPPLES, CANNED	Ε:	7,936	0 9 4 5	ຸ້ນ	100	5,471	965	٠ ت د د	4 5 4
PINEAPPLES, PREPARED, EXC CANNED	Ξ:	9.70	• 1 8 0 0	76	7 -	# 15	J 0	4 <	<b>+</b> C
PRUNES PLUES	- F		976	746	~	0	r.	r	0 10
TATULANCE CONTRACTO		) (	- 1	•77	0 • 3 9		. 1	666	• 05
NJTS AND PREPARATIONS		- 1		7,27	•23	0	1	•19	0
BRAZIL	E	6,02	5,25	10,25	6967	57	22	1,116	
CASHEWS	E	•26	991	6,17	000	_		•52	N I
CHESTNUTS	$\Sigma$	5,50	2,65	•51	937	2 5	m (	9	10
	S S	927	44	2,01	7.084	N .	19588	000	7 1
COCONUT MEAT+ FRESH OR PREPARED	E	1,425	7660	90.0	0 1 4	9 Z I	0 t 0	1 0 0 1	0 4
DE CENTRO	- F	* C	• C	0 M	20.0	-4			)
PINIBORE	Σ	) ←	4	95		0	· In	0	58
OTHER		0		3,03	4 ,56	1	0 0	25	69
GRAINS AND PREPARATIONS	1	-		•88	9	•	•	8 4	• 42
	E	464	•21	2,86	2,78	987	966	• 28	φ.
BARLEY AND OTHER MALT	E	1,31	3 + 02	9	945	0 0	9	,11	•21
CORN. EXC SEED	⊢ I Σ:	981	,17	981	9 0	Ω C Φ	010	7 14	0 4
OATS	- F	400/8	٦ ٧	4 -	200	266	005	134	267
KICE EHFAT FXC. SFFD	EΣ	•		218	30	0	15	0	0
) (	:	· •	-	J				U	ONTINUED-

		7	O F	RCH			MARCH	14 2	ų
	- - 2	19/67	80/81 1/	79/80	80/81 1/:	1980	1981 1/	1980	1981 1/
WHEAT FLOUR	E	4 9	2,22	22	66	9	81	m (	28
GLUTEN		11,359	10,241	12,0042	11,204	1 4 4 1 8	1,299	1,608	1 • 4 4 8 7 4 6 7
DESCRIPTION CAMES WATERS FILE		- c a	0 C 0 C	. L	5.77	1 M	4.0	α	
BREAD (ACTOS BREAD YEAST-LEAVENED	Ξ	0.0	,21	• 20	• 52	16	14	18	17
MACARONI SPAGHETTI ETC		•23	•17	5 9 9 4	1,41	6	M	•61	0
		1	-	28,74	•27	ı	•	5,38	7,10
DS A		3,80	5,91	0,63	7,08	87	11	•26	• 56
OIL CAKE AND MEAL		9600	12,00	3,39	2,77	5,98	3,13	94	69
EED S	Ε	• 55	D.	• 78	+ 1 4	• 56	• 34	0	-
FLAXSEED		5,79	5,87	• 20	1,06	• 63	2,18	S I	979
MUSTARD SEED		2,52	8,51	•51	941	• 12	• 13 • 13	7	923
		•12	1,62	73	1,28	4 1	18	10	14
ш		6,56	1,052	169/92	2000	4 6	- 6 6	D D	~ E
SUNFLOWER SEED		φ α	7,004	416	100.4	σ	7 4 4 7 V	75	5.97
CHARL CAR OTTO		9 0	- 40 - 40 - 70	1 4	0 10	٠,	6.0	- 0	- 6
		1.34	1.38	2.60	2.59	29	29	54	50
CASTOR OT		4.16	2.19	4.57	9.56	• 24	3,15	•68	• 80
COCONUT OIL		1,55	0 ,25	3,38	8,67	• 35	5 + 86	930	, 62
OLIVE OIL, EDIBLE		13,86	13,85	24,62	24,96	2,27	6	~	4 ,71
JIL		1,87	1,80	2,90	8,53	• 74	3,75	996	69
PALM KERNEL OIL		3,19	7,08	2,67	0,16	• 25	2,30	• 1 4	9 4 8
RAPESEED OIL		•54	87	• 48	• 7 4	• 59	007	• 06	Ţ
SESAME OIL		8 1	01	•27	•77	4	9	Φ,	4 1
TUNG OIL		1	25	4,16	983	7 4	4	7.1	8
		•17	43	10,77	9,12	x	$\infty$	2423	1911
SUGAR AND RELATED PRODUCTS		1 6		746,919	9 / 1	100	0 0	1/50000	100-061
NOTE A CANE OR SELL	- F	0 0	000000000000000000000000000000000000000	52.69	55.62	ט ס	, 0	10.87	7.78
MADIF CHOAD AND CTRID		7 0 4 T 7	0 0 0 0	70 P Z	7.14	60	67	000	6.69
CONFICTIONER PRODUCTS		9.23	9.37	7.86	•12	,14	•15	-	937
HONEY		• 0 8	,82	•19	2,37	⊣	4	•65	• 22
OTHER		1	-	2,10	2,12	1	- 1	29	42
ES			1	•73	•63		!	3	_
FRESH OR FROZEN:		,			20	-	. 23	400	-
>UT > T > T O C O C O C O C O C O C O C O C O C O	-  - E <b>E</b>	- 1	7	<b>-</b>	62	33.0	1 • 10 4	- 6	77
BROCCOLI.CAULIFLOWER.OKRA.SLC.FRZ		88	7 ,25	.71	•59	4	0.4	983	M
CABBAGE		1,48	62	31	1,61	39	32	12	00
CARROTS		0,52	7,49	3,58	9,22	1,99	1,45	13	36
CUCUMBERS		986	2943	17	• 0 5	~ <	21,822	4 (	/ 0212
DANHEEN		3966	9 7 0	900	706	000	910	V M	~ PC
		) (A)	5.1	12	• 32	14	9	19	0
GARLIC	£	2 • 9 08	1,791	2,104	2,144	1,431	1,064	1,174	1,318
LETTUCE		•43	•14	92	54	39	21	6	OL:
OKRA		2,46	1,83	38	52	1,27	79	19	20
SNOINO		7,71	5,16	• 48	•12 12	• 05	<b>933</b>	424	8
PERS		5 , 7 4	5,04	4 9 8 8	4,93	1,35	441	Ν.	56
6		3936	7960	2925	0000	100		671	9 10
AGIANT		4	3 6 3 6	2.79	1.46	• 59	5,13	• 7 8	931
TOMATOES		6.1	4 1	œ	1	00	24,178	18,944	• 0 •
TURNIPS OR RUTABAGAS		28,12	5,89	•53	4 +53	•64	3,37	46	60
OTHER			0	946	ø63	1	!	70	3 9 3 2
								S	$\overline{}$

TABLE 19--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED

			OCTOBER-MARCH				MARCH	2	į
COMMODITY	IND			>		GUANILIT			
		: 79/80	80/81 1/	79	31 1/	1980	981 1/	198	1981 1
				1,000 DOL.	1,000 DOL.		<b>-</b>	*000 DOL*	1,000 DOL.
DRIED:									
BEANS, INCLUDING MUNG	Σ	3,495	10,252	2,073	•	412	1,646	27	1,260
CHICKPEAS	Σ	N.	•21	•91	3,529	S	•13	2	675
MUSHROOMS	F	266	299	934	979	4 0	4.1	652	919
PEAS, EXCEPT CHICKPEAS	F	1,276	1,681	617	954	198	296	75	229
OTHER	8	!	1 1	8,163	7,128	•	8	1,712	1,410
PREPARED OR PRESERVED:									
ARTICHOKES	E	3,795	<b>e</b> 63	•15	2,006	742	484	1,085	518
ASPARAGUS	H	970	1,382		<b>961</b>	179	101	298	187
BEAN CAKE, CURD	Ε	875	• 04	1,299	$\infty$	131	Н	181	564
CASSAVA .FLOUR .STARCH.TAPIOCA	E	1	14,803	944	_	2,613	2,655	9	885
HOPS, INCLUDING EXTRACTS	Ε	5	6,051	29,912	30,033	936	544	33	3,048
MUSHROOMS	E	20,702	- 0	•39	980		0	5	•
OLIVES, IN BRINE	Ħ	5,2		43,426	9.1	45,743	50,979	6,642	6 9 9 9 2
ONIONS	E	40	19877	•50	113	302	225	297	268
PALM HEARTS	Σ	370	544	776	•32	91	8.4	214	2,08
PEAS, INCLUDING COWPEAS	LΨ	4	945	•00	95	1,687	1,267	1,617	1,108
PIMIENTOS	E	6.	•		4.	430	599	576	1,256
SOUPS AND SAUCES	F	96	12,226	9	•	2,343	ů	4,682	4 9 053
STARCH, POTATO	F	6		544	•	669	6	152	475
TOMATOES	MT	~	•88	,21	12,276	7	2,977	=	1,519
WATERCHESTNUTS	F	0	5,220	• 31	2	•12	6	0.6	•
OTHER	1	!	1 0	2,32		0		8 96	6
OTHER VEGETABLE PRODUCTS	1		0 0	•32	1,001,738			• 1	161,710
BROOMCORN	Σ	5,249	3,484	7,579	2,667	842		1,250	
CUT FLOWERS	1	•	1 0	3,72	57,017	1		6	10,837
	Σ		2,133	• 30	12,349	330	151	9.4	
FEEDS & FODDERS, EX OIL CAKE & MEAL	1		0 0	1,38	51,386	1	•	4	•
FLAVORING EXTRACTS	1		0 0 0	92	10,114	1	i	\$2	2,260
JUTE AND JUTE BUTTS, UNMANUFACTURED	E	4977	• 1	94	1,509	80	2 0 2	~	43
MALT LIQUORS	爿	2,556,312	2,618,362	9.5	177,034	439,470	478,780	30,031	• 5
NURSERY & GREENHOUSE STOCK	0	!	0	1,48	2,67	-	1	0	4 9 8 4
SEEDS, EXCEPT OILSEEDS	F	•80		0,01	9006	=	6	• 1	10,746
SPICES	Σ	96	9	•14	•92	95	1,40	4 4	2,06
TOBACCO, UNMANUFACTURED	E	85	•	12,74	95,71	4	• 40	2	0 0 7 4
TOBACCO LEAF, ORIENTAL	F	0,22	• 31	23,15	22,07	7,63	7017	396	9,73
WINES .	Ŧ	•830•	9	σ	3,73	9 6 6 9	296,624	\$2	4 9 62
WINES, STILL GRAPE, UNDER 14% ALCH	H	32,26	1,724,189	47.44	81,34	• 15	53,92	4 ,2	• 1
MISC. VEGETABLE PRODUCTS	0	8 8	1	, 91	15,541	!		6	3,481

1/ PRELIMINARY

TABLE 20--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY

			OCTOBER		1		MARCH		Ļ
COMMODILY AND COONING	200	19/67	80/81 1/	79/80 1,000 DOL.	80/81 1/ : 1,000 DOL.	1980 19	1981 1/	1980 1,000 DOL.	1981 1/ 1900 DOL
BANANAS, FRESH	M	8	1,174,580	198,575	229,427	222,790	221,640	38,126	47,162
GUATEMALA		73,23	10,79	9,14	5,72	69 70	69/6	700	40
HONDURAS		1,06	02611	4960	0 / 6 / 0	7.20	00.6T	1.400	474
COSTA RICA		97	8.78	9 10	0.39	1.93	8 • 57	973	44
PANAMACING CANAL 2ND		72.34	88.56	9.87	6.70	0.68	7,95	• 50	,81
		22,63	13,50	, 23	2,40	,23	0.0	•22	196
ECUADOR		8,79	5,19	3,73	7,97	1,00	2,91	974	• 38
OTHER		1,30	196	9 4 4	•14	,16	•76	-	• 08
PLANTAINS, FRESH	H.W.	166	, 15	986	984	• 31	•32	9	-
COSTA RICA		7	8	1,626	1,937	1,368	2,227	337	543
COLOMBIA		•52	•26	,61	,41	, 11	,87	0	6
ECUADOR		3,04	7,40	• 30	986	• 75	9 95	g,	S
OTHER		•17	•12	7	0	48	7	23	62
COFFEE, GREEN	MT	3,97	8,97	28,91	,57	• 24	196	1,95	92
MEXICO		6,04	• 94	4,10	,11	0,94	53	• 36	5,32
GUATEMALA		0,13	7,95	99,50	75,42	968	• 56	6942	63
EL SALVADOR		7,68	7,68	0 0 02	,12	• 72	939	925	51
HONDURAS		3,50	1,447	3946	912	9 9 3	9 5 5 2 2 5	9 U O	200
COSTA KICA		4910	7924 0 0F	10.47	0 A A	0 0	20	9 7 0	9 4
COLOMBIA		122-771	75.183	467.063	256.314	26.779	5.668	102.755	16,250
ECUADOR		19,05	3,45	69,69	56,58	1,65	196	5,69	81
PERU		9,37	2,88	18,64	964	95	,51	•26	8,28
BRAZIL		8,55	8,06	9969	,81	2,655	•86	• 19	9
PARAGUAY		1,93	4,85	1,35	39	24	35	84	84
INDIA		7,28	• 34	7,07	37	2,447	മ	8,78	6957
INDONESIA		8,79	4,06	4 9 85	000	15	920	950	7 6
IVORY COAST		•10 •10	2,92	8 9 D J	9 8	7/5	9 T 6	4 T T	> -
THENDA		2160	78	1000	17	96	4.0	19	7 7
UGANDA		6.37	1.70	7 • 40	3.0	39	45	5,57	60
OTHER		0,72	965	5,99	58	• 0 •	•52	,14	52
COFFEE, SOLUBLE, EXT	M	6	8	• 65	•92	2,448	1,807	6	7
MEXICO		$\alpha$	8	• 26	•82	0	58	_	3
ECUADOR				8	3				
BRAZIL		ß	N	• 29	• 76	1,880	1,414	o.	ω (
NETHERLANDS		2	0	96	60¢	9 1	0	46	
FRANCE		n o	0	• 71	973	n,		ז ע	L
GERMANY FFED . REP . OF		_	3.5	• 41	964	19	4	Ξ,	755
OTHER		N	9	• 68	•29	86			ν.
COCOA BEANS COSTA RICA	₩ T	57,114 1,246	100,917 82	174,964 3,971	206,778 167	8,080 21	19,488 6	26,302 55	37,762 0

TABLE 20--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	• • • • • • • • • • • • • • • • • • •		OCTOBER-1	-	·· ·	TNALLO	MARCH	>	<u>u</u>
			80/81 1/	79/80	0/81 1/		1981 1/		1981 1/
OI Idiada we of Mines		000	246		74.6	Ľ	σ	47	7 00 0
		4.287	2,492	1,99	4,998	571		1,648	) (1
BRAZIL		968	903	2	,41	S	S	┙	5
PAPUA NEW GUINEA		1,92	2,46	92	,02	6	89	966	1
			• 05		8,53		94		399
IVORY COAST		984	963	\$2	9,29	0	968	• 29	8
GHANA		• 25	984	1,5	966		9	8	-
NIGERIA		12,002	• 08	8 ,8	1,66	0		•63	1,311
LIBERIA		•19	99	396	1,36				
OTHER		939	2	2	•76	1,722	1,849	5,485	3,945
COCOA BUTTER	TM	51	24	, 21	939	2,765	4,276	_	22,323
MEXICO		006	,20	1,95	•57	വ	20	S	9
COSTA RICA		8	448	, 71	943	$\vdash$	9 4	0	0
COLOMBIA		S	18	, 19	906	S		34	
ECUADOR		85	σ	5,14	8,73	208	45	σ.	4
BRAZIL		₹	979	,21		ω (	S '	904	950
UNITED KINGDOM		-	0	961	• 58	83	19	8	י ס
NETHERLANDS		7	4	, 36	966	47	9	N I	9 1
MALAYSIA		-	9	, 26	• 52	4	9	25	າ ເ
SINGAPORE		വ	85	0.0	9 0 8	211	145	m 1	85
PHILIPPINES		φ.	ω,	9.26	949	7	3	n o	ດົ
CAMEROON				3,568	ı	136			(
IVORY COAST		2	3,197	959	90	N	4/2	9	29283
NIGERIA		23	9	929	916		9	0	ם נ
OTHER		N	σ.	, 16	996	523	$\infty$	1,786	<b>⊣</b>
COCOA, POWDER & CAKE	M	966	917	• 32	935	9	986	S	N
ECU AD OR		947	,52	3982	914	4	0.07	09	• 01
BRAZIL		10,417	119441	18,190	8,568	2,036	3,022	2,956	0.8
NETHERLANDS		166	•52	7,26	,21	,07	926	933	957
FRANCE		696	9 45	986	921	9	٠ ح	20	o,
GERMANY,FED.REP.OF		917	981	9 78	932	0 1	4 (	9	<b>→</b> 0
CAMEROON		57	925	2/6	CT 6	90	ויי	\$ C	0 0
IVORY COAST		0.1	9 0 4	0 0	9 6	797	1 . 0 40	100	0 0
MIGERIA		006	20 ¢	476	) T 6	P (	+ C C	y u	٠ ٥
OTHER		974	906	* 61	915	182	9 / 0	Ω	10
ESSENTIAL OILS	MT	$\leftarrow$	_	9 2 8	90%		343	0	,75
MEXICO				, 29	S			S	98
HAITI		S	$\infty$	• 22	666			S	_
BRAZIL				696	86			0	2
PARAGUAY		വ	9	• 94	904			36	3.0
FRANCE		$\leftarrow$ 1		0	0		62	2,521	19541
SPAIN				9 0 2	900			٦ ۵	- 0
ITALY		14	25	12048		n <del>-</del>	0 141	649	199
INDIA				r 0	J	•	,		

TABLE 20--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

		,	OCTOBER				MARCH		!
COMMODITY AND COUNTRY	I NO	30AN 79/80	ANIIIY 80/81 1/	79/80 1,000 DOL.	80/81 1/ : 1,000 DOL.	40AN1117 1980 1	1981 1/	1980 1 1900 DOL. 1	UE 1981 1/ 1,000 DOL.
INDONESIA CHINA, MAINLAND		564	513	7,679	5,363	175 144	30 C	1,762	561
TAIWAN OTHER		9		, 47	, 40 , 08	78	4 4	39 2,265	69 1,088
FIBERS, EX COTTON, JUTE	Ψ	91	0.8	S	6	4,503	4,089	3,490	3,395
MEXICO HAITI		•10 58	952 38	930 37	•16 21	2 4	S	3 6	8
ECUADOR		983	00	_	50	m.	853	1,300	819
		0	88		38	240 193		2 5	0 4
SKI LENNA (CETLON) Thailand		976	0 10	• 79	7	· ∞	4 N	2	88
PHILIPPINES		0.0	•34	9	•08	_		1,311	2,061
KENYA OTHER		771 918	706 1,432	503 385	448 554	50 118	139	38 41	82
RUBBER, DRY FORM	H	8,81	7,22	3,12	7,46	• 53	•68	,16	, 05
THAILAND		2,22	5,21	8,24	9,12	4 9 48	3,00	5,79	3,64
MALAYSIA		2,32	9,64	9,92	3,78	•60	967	924	940
SINGAPORE		15,82	15,75	20,41	21940	9 7 6	2968	V - V	90
INDONESIA		١,	22	961	φ. σ. σ.	2967		V M	52,821
OTHER		5,02	4,683	7,361	6,206	. 80	50	939	16.
RUBBER, LATEX	Ψ	1,14	17.	4,38	8,25	960	3,554	•74	• 54
MALAYSIA		93	6,93	7,59	196	996	0	•04	1,164
INDONESIA		8,15	6,16	_	8,69	90	2	2,844	ָ א
LIBERIA Other		10,538 519	10,581 1,102	4	17,206 1,681	φ	2,553 169	<b>x</b>	4,111 240
PEPPER. BLACK. UNGROUND	Σ	.15	96	1,95	4.76	• 59	• 74	985	•20
BRAZIL		6,22	9,12	45	13	$\sim$	2,431	26	3,347
		9	4	2,57	œ		M	965	$\leftarrow$
MALAYSIA		45	46	9 53	71	0 0	2 5	900	ر م
INDONESTA		944	262	>	448	82	•	160	•
TEA, CRUDE OR PREPARED	M	16	• 0 4	• 07	,16		S.	M)	ι
CANADA		• 34	,26	• 52	\$23	LO I	Α,	_ (	20 1
BRAZIL		94	•51	9 52	9 4 5 2 7 5	22	# 0	? ?	~ 0
AKGENIINA Naturde ando		947	404	• UO	9 / U	α ~	<b>⊃</b> α		~ ~
INDIA		9.79	8 7	, ,	474	. ~	31	909	81
SRI LANKA (CEYLON)		85	54	3,90	0 8 8 0	•57	9	80	69
		941	,20	• 79	• 74	4	M	• 70	+
CHINA, MAINLAND		5,412	2,790	8	4 4 6 6		676		1,152
TAIWAN		•21	9 92	• 4	8 T &	٥	V	7	

TABLE 20--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

		4	OCTOBER	-MARCH			MARCH		U
COMMODITY AND COONIRY		79/80	80/81 1/	79/80 1,000 DOL.	ALUE 80/81 1/ : . 1,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1900 DOL.
KENYA MOZAMBIGUE OTHER		4,689 3,102 4,492	2,743 2,684 4,091	9,402 3,271 6,312	5,902 3,073 6,698	392 248 768	295 170 736	856 271 1,052	593 219 1,208
WOOL, UNMFD, DUTY FREE ARGENTINA UNITED KINGDOM NEW ZEALAND OTHER	E .	6,195 714 659 4,300	5,853 530 4,401 365	20,188 2,305 2,275 14,197 1,411	18,513 1,819 2,065 13,747 882	1,202 193 51 814 145	913 151 107 517 137	3,865 623 166 2,712 364	2,856 467 377 1,646
CATTLE, DUTIABLE CANADA MEXICO OTHER	ωNω	656 192 463 0	414 150 265 0	207,004 82,345 124,553	121,799 56,488 65,198	69 36 33	87 26 61	21,022 14,211 6,811	22,870 7,277 15,594
	F	90	-37	7.28	0.0	4.154	6.924	- 9	47
NORWAY	•	3,95	4933	14,13	16,22	26	63	95	2,38
FINLAND		,02	955	3,01	908	417	75	4	93
DENMARK Nether: Ands		6,012	7,624	18,290 8,024	22,777 9,331	612 205	1,017		2,982
FRANCE		987	9 45	,11	,18	453	547	- α	25
GERMANY, FED. REP.OF		• 56	•53	3,86	966	182	377	45	01
AUSTRIA		962	•26 00	3,87	066	556	552	1,561	91
VALI ZEREANO		106	, v	6 T 4	4 4	91	206	007	7 7
ROMANIA		9 L 0	19	3.56	7.0	323	269	65	- W
AUSTRALIA		940	• 02	987	93	0	69		121
NEW ZEALAND		940	960	2,33	,73	0	210		43
OTHER		,72	•14	,37	91	641	887	1,566	2,327
CASEIN AND MIXTURES	<b>₩</b>	32,157	2	930	8	4007	1,831	8,994	5,159
UNITED KINGDOM		65	80	•21 -	2,82	76	m.		13
IRELAND				971 1	176	0 0	44.2	-	N
DO NO		750	T++67	1,127	1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	37 26.5	) -	101	t 4
SOUTET HINDS			)	6.4		)	0	١.	0
AUSTRALIA		9	•68	2,84	6,62	9		0	113
NEW ZEALAND		989	12,078	<b>96</b>	03	2,800	700	940	0 0
OTHER		,21	•42	÷62	• 94	26	9	_	,28
SHEEP AND LAME SKINS	Ψ	4,583	4,430	9	3	1,145	996	5,731	3,239
UNITED KINGDOM		-	0	m o	σ.		ጥ (	വ	
FRANCE		15	6	28	4	4	19	N V	~ L
IRAN		9	-	- 4	59		3.7	<b>_</b> 0	
AFGHANISTAN		ا د	20 0	7 7	923	٦.	<b>~</b> 0	T 0	7 7
NEW ZEALAND		1,700	29690	8,0/1	69419	y 0, 0	280	~ <	2
SUDAN		V	nej .	9 7 1	1 Q 6		٥	-	•

TABLE 20--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••		OCTOBER-MARCH	MARCH	••		MARCH		
COMMODITY AND COUNTRY	: LINO	QUANTIT	_		L)	GUANTITY			
	••	79/80	80/81 1/	79/80		1980	1981 1/	1980	1981 1/
					0 000 6			9 0	000
NIGERIA		N	9.6	0	7	63	45	3	597
ETHIOPIA		110	64	528	245	92	0	356	0
REP SOUTH AFRICA		_	310	4 0	9	12	_	0	513
OTHER		N	355	• 65	N	278	131	9	Φ.
BEEF AND VEAL	Æ	6,93	3,49	5,61	5,81	• 79	•20	946	39
ADA		22,97	24,77	3,01	53,23	• 08	2	9,44	9,90
GUATEMALA		11,042	4	30,527	10,358	1,682		4,531	2,243
HONDURAS		5.54	.91	6 9 4 4	1,52	• 00	,27	• 35	61
NICARAGUA		6,43	8,94	9,76	4,67	• 78	444	96	99
COSTA RICA		8,22	0,85	2,77	5,70	9.90	• 88	• 53	39
BRAZIL		7,48	2,14	3,62	0,01	• 78	•52	•87	12
ARGENTINA		5,38	9.90	7,20	4,26	,72	20	4,31	6,93
AUSTRALIA		2,81	9,85	64,94	18,14	• 78	932	996	4
NEW ZEALAND		0,87	5,59	0,52	9,62	1,06	•50	9,13	9946
OTHER		•17	1,41	6,77	8,27	978	,11	• 65	23
PORK	×	9,15	0,74	7,60	2,51	• 72	•62	0,91	3,12
CANADA		933	•74	0,53	67,00	7,97	7,13	,76	•57
DENMARK		15,572	21,506	57,615	75,159	2,434		9,166	10,434
NETHERLANDS		941	•62	4,37	2,48	338	4	• 0 7	• 7 4
HUNGARY		4,12	4,65	2,83	6,61	71	99	2,45	2,37
POLAND		•73	937	2,68	0,29	3,754	ω	• 45	38
YUGOSLAVIA		•80	• 98	5,20	4,77	966	7	•34	• 0 4
ROMANIA		•52	164	,22	•88	112	6	31	30
OTHER		•63	<b>9</b> 88	•13	•30	407	395	33	9
GELATIN	!	-	!	9	2	-	-	1,899	2,382
MEXICO		1	1	*	N	1 1	1 1	47	211
PANAMA(INC CANAL ZN)		1 1 1	1 1	326	369	1	1	53	99
COLOMBIA		1 1	1	8	2	1 1	!	45	53
BRAZIL		1 1	1 1	82	74	1	1 1	-	328
UNITED KINGDOM		1 1	!	9	9	!	1 1 1	340	43
NETHERLANDS		1 1	1	4	S	1 1	1 1	ο,	110
BELGIUM-LUXEMBOURG		!	1	72	62	1 1	1 1	ıΩ	104
TRANCE		1	1 1	×Ω	1 1	1	1 1	0 (	(11)
GERMANY FED REPOSE		1	1	O t	٠,	1	9 9 1	O 1	120
IIALY		1 1	:	0 1	-	1	1	000	128
YUGOSLAVIA		1 1	!	a a	1	1 1	1	<b>∞</b> (	י פ
CHINA. MAINLAND		!	!	N '	1,030	!!!	!	100	53
JAPAN		1	1	o.	<b>∞</b> ι	!	1 1	96	93
AUSTRALIA		1 1	1 1	34	52	:	1 1 1		30
OTHER		!	<u> </u>	6	N		 	110	187
SAUSAGE CASINGS	;	-	-	,21	• 38	-	-	4,712	4,963
CANADA		1	!	2,8	3,516	1	1 1	8	3
MEXICO		1 1	1	2,635	•10	1	!	S	8

TABLE 20--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••		OCTOBER	-MARCH			MARC	<b>-</b>	!
COMMODITY AND COUNTRY	: LINO	GUANTI	T Y	AL	101	GUANII	117	VALUE	1 1 2 0
	•	2/0	80/81 1/	- 700 DOL •	1,000 DOL.	0	1 106	1,000 DOL.	000
DOMINICAN REPUBLIC		!	-	466	4			47	164
ARGENTINA		!			281	-	!	42	48
SWEDEN		1	1	-	606	-	!	<b>M</b>	208
DENMARK			-		•28	1	-	7	585
NETHERLANDS		!	-	1,793	8	:	-	8	629
GERMANY, FED.REP.OF		!	!	•	•82	-	-	8	542
SPAIN		-	1 1	653	74	:	-	S	215
CHINA, MAINLAND		-	1	1,469	2	-		359	0
AUSTRALIA		-	1	774	57	:	!	6	9
NEW ZEALAND		-	!	2,511	49	!	-	4	195
OTHER		1		•	•59	<b>¦</b>		4	Q.
WOOL, UNMFD, EX FREE	M	8,607	6.8	29,691	54,503	1,769	3,247	6,048	11,760
URUGUAY		10	9 33	3	9/8	9	0	7.7	4 6
ARGENTINA		_	9 35	a.	983	457	604		9,40
BELGIUM-LUXEMBOURG		- 0	148	14	6	<b>-</b>	27	c	100
CHINA, MAINLAND		9 (	282	79467	0 4 0	27	200	0 0	1 0
MONGOLIA		15	24	96	1,991	- (	7	77	- 1
AUSTRALIA		6,105	8,502	19,564	,16	666	19495	59417	4 0
NEW ZEALAND		σ		95	96.	3	œ	4	22
OTHER		-	1,427	1,788	00	175	473	4	_
UA A CNOTTO	H	263	.54	708	5.0	187	• 70	556	• 7 4
	:	0 4	5	4	93	)	70		74
CILATEMAIA			3	0	39	0		0	
PFR		136	)	407		102	0	303	0
- d A U L		00	72	253		85	0	253	0
OTHER		0	6	1	15	0	0		8
	1							i i	
STRAWBERRIES, FRESH	H.	61	0.5	0.1	9	883	122	125	100
MEXICO		6,421	2,782		2,526	883		125	
NEW ZEALAND		9	4	Τ.	$\neg$	<b>-</b>	0 0	<b>-</b>	V 6
OTHER		n	n	C	٥	5	0	•	•
STRAWBERRIES, FROZEN	H	•21	•56	, 13	964	983	• 38		
MEXICO		12,68	9,850	8,917	8,578	6,534	5,998	4,645	5,673
POLAND		940	•71	907	937	9	8	S	$\overline{}$
OTHER		117		143		ю	1	2	N
ORANGES - CANNED	F	•65	15,718	,61	15,705	4,376	4	3,959	0
		1,39	6	9 05	81	372	402	260	M
TAIWAN		5,760		4,066		1,720	1,634	1,201	1,412
JAPAN		980	9 4	• 78	957	,01	• 76	\$	• 02
OTHER		7.0	<b>M</b>	7.1	1,209	269	4	269	M
PINEAPPLES. CANNED	H	936	945	9 55	95	,71		7,557	8,556
MEXICO	•	2	4	N	2,62	1,	9	85	9

TABLE 20--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

		=	OCTOBER-	=	<u>u</u>	1	MARCH	2	<u>.</u>
		79/80	80/81 1/	79/80 1,000 DOL.	80/81 1/ : 1,000 DOL.	1980	1981 1/	. • .	1981 1/ 1900 DOL.
THAILAND MALAYSIA		1,688	30,302			5,444	4,790	2,826 128	2,754
SINSAPORE PHILIPPINES		, 16	947 969	ით	9	ca c	7,491	0 0	7 4
TAIWAN		•17	•35	•31	•64	3	64	38	6
REP SOUTH AFRICA OTHER		,16 ,30	,90 ,17	7	•42 60	78 91	171 229	42 37	80 112
CASHEW NUTS	F	•26	91	6,17	• 0 0	27	21	,52	02
BRAZIL		4,81	80	694	8,63	, 02	,02	27	•31
		• 70	•86	8 + 55	•80	S	83	996	9
CHINA, MAINLAND		424	23	1,607		26	0 9	41	
NENTA TANZANTA		. 5 d	33.0	55.0	19061	248		VH	466
MOZAMBIQUE		· N	S	~	744	603		2,454	3,423
OTHER		34	25	• 31	1,26	32		14	17
COCONUT MEAT	E	M	7	8	27,158				4,531
DOMINICAN REPUBLIC		29	94	23	9	_	4	വ	יא ו
PHILIPPINES		19,736	19,514	25,417	25,901	2,922	3,272	3,787	4,373
OTHER		• 20	N	<b>4</b> 43	650	-	₩.	4	2
BARLEY	H	85,941	63,217	12,867	12,785	87	14,965	3,285	3,188
CANADA		5,94	3,17	2,86	2,78	0,8	4 4 96	• 28	•18
OTHER			39	<b>-1</b>	m	0	0	0	0
BISCUITS, CAKES, WAFERS, ETC	E	37	•71	•	4 4	4 + 485	8	7,940	6,865
CANADA		0 9 98	1,41	7,1	7,18	9 08	• 79	<b>5</b> 53	9.70
MEXICO		•10	• 08 0 •	2	2,74	<b>す</b> 1	<b>~</b> 0	သော (	~ 0
DENERARE SALES SAL		•	392/2	71066	110011	555 525	136	סית	7
NETHER AND		69	1 10	מנ	000	10	<b>,</b> c	<b>`</b>	- ნ
GERMANY . FED . REP . OF		1,127	-	ີດ	935	0	വ	Ω	9
ITALY		46	53	5	,20	$\alpha$	-	9	9
ISRAEL		1,287	0	• 6	• 03	401	467	467	999
JAPAN		25	62	S.	934	7		2	-
OTHER		3,505	2	0	• 52	550	4	N	N
MACARONI, SPAGHETTI, ETC	± ₩	, 23	17	6	41	60	2	2,610	4 0
CANAGA		7,122	6,980	• 62	6,864	•	, 10	896	
MEXICO		959	59	88	39	20	ן מ	$\sim$	י מ
		76	20 0	<b>-</b> L	9			V +	CCT 6T
HAILAND		- c	N 4	0	3 0	* *		<b>⊣</b> ⊔	0.6
ON TALLITUDE		<b>-</b> a	ָר ק	n a	0 0		0 1	ס כ	'nα
HONG KONG		o v	, L	2 6	<b>y</b> C	υ α		124	40.00
		D 14	4 -	5	7 7 6			10	) <b>(</b>
N-1 & T 1 -		)	4	4	2		•	ı	)

TABLE 20--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

S CHANGE STATE OF THE STATE OF	1	ā	OCTOBER-MARCH	2	· · ·	FERRE	MARCH	>	L
COMMODILI AND COONIKE		19/80	80/81 1/	79/80 1,000 DOL.	80/81 1/ : 1,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL.
JAPAN OTHER		855 790	886 932	1,122 750	1,358 1,000	182 161	159	205	211 164
OILSEEDS AND OILNUTS	Σ	51,552	150,753	26,785	148,741	11,565	48,343		64,877
CANADA MEXICO		1,89	2,432 1,671	25 26	3,03 1,99	971 915	2.75	90e 925	0 4
GUATEMALA		2,18	3,96	2,21	3,12	61	59	60	4
HONDURAS		946	51	935	38	10	31	3	∾ .
ARGENTINA			7,10	0 1	4943	0 (	993	0 (	9 9
INDIA CHIMA MAINIAND		75	15,654	10 4	34 • 793	⊃ 4ª	* -	ວທ	22.498
MALAWI			1,60	0	4911		1,28	0	S
ОТНЕЯ		2,061	9 0 3	1,852	941	631	• 36	670	N
COCONUT OIL	E	1,55		M (	٥	19,357	35,865	16,309	19,629
INDONE OLA		4965	3,20	7967	1,872	45	A A	4	8.0
OTHER		199	18,55	18,11	11,93	2,01	3,0	1,74	1,81
OLIVE OIL. EDIBLE	×	• 86	85	9	96	2,272	.59	. 97	• 71
		4.75	4.92	8 8	9.22	67	90	21	94
PORTUGAL		17	35	4	76	28	9		13
ITALY		7,637	8,139	12,967	14,052	1,310	1,397	2,271	2,460
GREECE		М	S	7	7	146	20	8	132
TUNISIA		2		1,230					
OTHER		-	187	352	348	114	52	140	4 E
PALM OIL	M	987	8	9.0	53	74	75	99	69
MALAYSIA		0,12	01,66	1,89	8,42	960	3,71	e S	996
SINGAPORE OTHER		1,600	146	92 <b>6</b> 82	118	36	4 2	17	28
PALM KERNEL OIL	Ψ	•19	0.8	, 67	16	S.	12,302	14	7,484
NETHERLANDS		3,57	3932	6,13	5,40	84	52	9.49	γ 0 ·
MALAYSIA		935	937	940	9 4 8		0	914	4
SINGAPORE OTHER		1,395	1,9347	1,499	1,277	51 51	569	103	4 38
							1	i i	i i
SUGAR, CANE OR BEET	M	2,047,907	1,888,150 81,095	637,803	1,261,309	355,264 10.814	283,993 37,166	155,479	182,251
EL SALVADOR		9,69	1	• 35	ì				
HONDURAS		5,44	4 0 98	6963	7,76	6449	9,592	84	5,94
NICARAGUA		7942	6,925	926	5,79	21,636	9 0 4	) 6	9 7 0
COSTA RICA		977	24,282	7962 2.80	12,112	11.609	8.570	5.403	0 699
TANATIAC CANAL ZIV		7 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	40.4	0 0 0	2074		)		)
DOMINICAN REPUBLIC		5,57	14	9 05	928	73,232	5,080	32,429	2,856

TABLE 20--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			OCTOBE	R-MARCH			MARCH		
COMMODITY AND COUNTRY	 LIN	QUANTI 79/80	71TY 80/81 1/	VALUE 79/80 80 1,000 DOL. 1	UE 80/81 1/ : 1,000 DOL.	40ANII 1980	11Y 1981 1/	1980 1,000 DOL.	VALUE 1981 1/ L. 1,000 DOL.
COLOMBIA		9,38	2	17,034	79	2,477	85	494	14,331
GUYANA		5,92	3,19	7,96	2,06		•14		• 81
ECUADOR		36,526	4,60	4 (	m	2,540	0 0	783	0
PERU		0 0 0 0	, 1	296	0	<b>5</b> C	0	5 6	
BULIVIA		02660	10621	0 4 C	10 6 C	,	4	7.7	•
BRAZIL		8912		† *	ე 1	100000	00+6+0	0 60	424420
ADDRAHANA		9.76	91,01	0 9	97.61	o	7.84	0 =	9.33
		1 . 0 0	10410	70.07	14.68	16.918	1, 4	7.173	5 5
ALLIPINES		00410	0.00	7,00	3 4 6	7 6 6	7 6	4	
OTHER PACTOR NEC		200	20.00	6.25	15.85	20.000	0	12,527	0
1010		2	•	35,002			0		0
MOZAMBIQUE		55,94	8,16	5,82	2,48	12,524	0	4,144	0
MALAGASY REPUBLIC			67		35	0	0	0	0
REP SOUTH AFRICA		3,22		3,45		9,17	0	19,798	0
SWAZILAND		58,798	95	21,264	61	•82	0	• 41	
ОТНЕЯ		2,66	0,41	66 9	5,28	72	14,582	51	10,573
MOLASSES. INEDIBLE	H	21,82	4.08	2,69	•62	9,35	• 32	987	7,787
MFXICO		09.0	21,52	• 50	2,25	29,55	1,75	2,57	
GUATEMALA		3.0	58,205	2,0	7	9	19,135	5	1,956
NICARAGUA		987	4,20	7	•50	• 08	0	262	0
COSTA RICA		0	3,48	0	•18			0	0
DOMINICAN REPUBLIC		66,507	9969	5,275	•39	6,492	17,775	652	2,681
LEEWARD-WINDWARD IS			8968	0	•64			0	0
TRINIDAD-TOBAGO		3,50	N	906	ю	3	64		6
COLOMBIA		38,099	49,228	11	98	15,576		1,578	
GUYANA		4,41	2	• 12	•17		1,448	- 1	165
ECUADOR		4 • 4 2	2,99	• 65	959	4,154		274	i
BRAZIL		7,38	7,8	694	• 78	0	13,042	0	1,541
ARGENTINA		• 55		, 31		0	0	0	0
NETHERLANDS			7,974		90		0		0
FRANCE		18,061	17,555	46	906	18,061		2,466	
ITALY		2,83	1,37	• 57	20 1		ဌ	0	519
		3,46	3,35	• 32	3,558	1/9454	•	1,285	$\infty$
		5,69		980		0 (	0	o (	4
REP SOUTH AFRICA		0,87	0	• 32	0		1,829		142
OTHER		3,25	1,00	• 29	•77	5,275	• 06	4 18	4
CONFECTIONERY PRODUCTS	ΤM	,23	19,376	9	,12	4	2	-	6,376
CANADA		1,23	921	, 82	• 52	0	4	7	3
COLOMBIA		477	2	1,474	41	251	306	218	œ
BRAZIL		• 10	46	967	•59	9	m	7	$\sim$
ARGENTINA		m	-	_	31	9	N	7	4
SWEDEN		1,419	1,056	1,842	2,177	176	247	240	586
DENMARK		4 4	4	_	93	3	σ.	•	0
UNITED KINGDOM		3,814	3,132	7,870	6,805	809	1447	1,235	σ.
									CONT. THO

TABLE 20--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

S G F N I C C C C C C C C C C C C C C C C C C	•• •	4	OCTOBER-M	MARCH		FERRE	MARCH	>	يا
		2 ₹	-	79/80 000 DOL	80/81 1/ : 1,000 DOL.	1980	1981 1/	T e	1981 1/ 1900 DOL
NETHERLANDS GERMANY,FED.REP.OF SPAIN ITALY HONG KONG		1,210 1,765 479 999 327 2,838	1,549 4,116 653 573 363 2,391	2,322 9,257 2,867 1,992 591 4,480	3,415 11,715 3,235 1,427 885 4,653	179 349 14 251 57 360	323 459 135 103 45	391 1,961 23 493 124 532	702 1,290 387 216 104
TOMATOES, FRESH MEXICO OTHER	Ε	161,611 161,186 425	62,413 61,535 878	70,985 70,832 153	43,015 42,676 339	43,385 43,187 197	24,178 23,691 487	18,944 18,875 69	20,098 19,911 187
BEANS, DRIED, INC MUNG CANADA MEXICO PERU CHILE AZORES THAILAND HONG KONG TAIWAN KENYA	E	3,9495 1,9491 1,036 1,036 3,23 4,24 4,24 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,0	10,2552 1,258 1,270 196 6,648 261 169 43	2,073 1,9073 1,054 1,054 1,054 1,056	6,698 1022 104 1066 3,8848 1189 163 4,28	412 207 208 28 10 11 11 47 47	1,6647 1211 325 329 0 0 1,0041 1243 435 199	270 118 118 41 61 69 69 44	1, 260 84 81 332 332 00 672 141 145
MUSHROOMS, PREP OR PRES CHINA, MAINLAND KOREA, REPUBLIC OF HONG KONG TAIWAN	Σ	20,702 582 5,057 2,977 11,307	18,297 4,653 1,428 4,062 7,515	48,399 1,043 11,674 5,539 28,223 1,919	40,808 9,540 3,144 7,904 18,533 1,686	4,363 433 796 774 2,220 139	3,094 624 4,88 1,249 2,25	9,510 802 1,999 1,506 4,915	6,212 1,171 1,032 2,236 1,235 538
OLIVES, IN BRINE SPAIN GRECE OTHER	MLTR	32,523 30,159 1,341 1,023	29,329 27,407 1,287 635	43,426 41,197 1,532 697	41,174 39,000 1,517 656	49574 49147 185 243	5,098 4,726 227 145	6,642 6,221 233 187	6,992 6,568 270 154
TOMATOES, PREP OR PRES MEXICO BRAZIL SPAIN PORTUGAL ITALY GREECE ISRAEL	F-	11,777 2,756 184 1,5599 461 5,330 1,058	23,880 870 517 3,469 2,628 12,524 3,380	6,210 1,700 133 688 345 2,634 180 452	12,276 579 438 1,579 1,829 6,063 1,471	2,100 146 14 253 1,302 84 256 27	2,977 11 29 500 1,889 354	1,06 85 12 120 15 68 68 107	1,519 6 265 265 930 159
CUT FLOWERS COLOMBIA			1 8 8 9 1 8	43,723	57,017 48,473	1 1		9,795	10,837 9,526

TABLE 20--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••		CTOBER-	MARCH			MARCH		
COMMODITY AND COUNTRY	···	QUAN 79/80	TITY 80/81 1/	VALU 79/80 81 1,000 DOL. 1	.UE : 80/81 1/ : 1,000 DOL.	QUANT.	1117 1981 1/	VAL 1980 •000 DOL.	UE 1981 1/ 1,000 DOL.
NETHERLANDS			1	• 46	2	- 1	:	à	7
ISRAEL		1		1,119	742	!	!	317	119
OTHER				• 68	2	1	1	ω	
MALT LIGUORS	MLTR	255,631	$\vdash$	170,582	177,034	43,947	47,878	30,031	30,543
CANADA		7,04	,34	9,79	1,20	5,10	60 69	• 86	954
		5,90	6,35	• 02	89	69	,61	• 18	• 55
UNITED KINGDOM		6,02	5,41	4,37	4,15	94	1,16	73	95
NETHERLANDS		1,94	7,97	5,97	7,23	,61	•63	444	953
GERMANY, FED.REP.OF		•23	• 03	• 79	93	63	• 73	4	N I
OTHER		8,47	9,71	1,62	3,60	<b>9</b> 6	• 63	• 95	9 4 3
TOBACCO, UNMANUFACTURED	E	85	•72	, 74	• 71	• 54	0	75	
CANADA		2,78	1,32	8,42	2,82	1,30	28	,52	4
MEXICO		•19	•68	• 56	<b>1</b> 3	8	2	9	2
DOMINICAN REPUBLIC		,73	• 55	3,47	5,10	4	20	73	2
BRAZIL		3	<b>•</b> 0 <b>•</b>	• 57	666		40	-	18
ITALY		88	•25	447	2,15	_	• 36	40	• 54
YUGOSLAVIA		982	47	9,71	0,89	æ	6	72	• 71
GREECE		,37	,78	, 11	8,13	-	S	•36	• 35
BULGARIA		2,47	2,48	7,64	69	40	45	1,24	,31
TURKEY		•51	•52	986	5,62	- 4	σ,	\$ 4 0 0	88
SYRIA		69	•16	• 40	• U 8	20 r	<u> </u>	۷,	<b>=</b> 0
LEBANON		945	``	78	439	9	N	<b>೧</b> t	ז ע
HAILAND		7	006	196	016	N O	0 11	0 0	
KORFA, BEDIBLIC OF		006	2	14.679	u M	١ œ	219	23,	
		12,568	13,654	, 17	96	3,515	m	6,202	5,922
									(
TOBACCO LEAF, ORIENTAL	E	22	931	• 15	704	9	╮,	10	5/4
ITALY		156	124	4 C F	4902	N C	111	0 6	9 5 5
YUGUSLAVIA		7.0	77.0	7 4 7 0	1740	o c	r u	7 -	T / 6
GREELE Din gabta		0744	16249	7,645	014617	402	404	1 2 40	1,319
TIBREY		7 4	7.4	. 6	404	· c	ı v	37	80
SYRIA		69	1,12	2,40	4.07	8	21	29	80
LEBANON		• 42	•61	96	•29		S	M	9
THAILAND		M	444	• 43	646	2	M	9	9
ОТНЕЯ		7	31	• 38	80		52	-	4
IL INES	MLTR	3,09	6,23	9,29	3,73	96	996	\$	•62
FRANCE		4,56	0,64	9,11	18,57	• 01	• 85	2,9	0,24
GERMANY, FED. REP.OF		9,90	4 • 65	3,01	1,72	194	•64	5	00
SPAIN		• 25	6,15	6,53	5,73	• 14	60¢	• 2	• 24
PORTUGAL			10,674	14,773	17,355	1,245	1,319	-	$\alpha$
ITALY		984	3,34	9,81	3,24	• 70	• 32	5	63
OTHER		•61	0,75	6,03	7,11	• 18	• 43	6	424

### Selected Prices Of International Significance

#### Export Prices

Agricultural commodity prices at U.S. gulf ports increased in April after a decline in March. During the first half of April, prices were steady but then increased during the last 2 weeks. The price of wheat at the gulf rose to \$181 a metric ton in April, \$5 above March's average but \$3 below February's price. Corn declined \$1 a metric ton in March but increased \$1 in April to \$146 a metric ton. Soybean prices increased 4 percent in April over the previous month's average to \$297 a metric ton, a gain of 31 percent over the same month in 1980.

U.S. commodity prices in Rotterdam continued lower in March and April. U.S. hard winter wheat settled at \$212 a metric ton, down 6.1 percent from February. Dark Northern spring wheat declined 12.5 percent from February to \$209 a metric ton. Corn rose \$3 a metric ton in April to \$166, a 24 percent increase from April 1980.

The change in prices for U.S. export commodities at the gulf, denominated in gold, varied for wheat, corn, and soybeans. The gold equivalent price of wheat first declined to 0.35 ounce per metric ton in March but recaptured this loss in April as it rose back to the February level of 0.37. The gold equivalent price of corn steadied at 0.29 ounce per metric ton over the past 3 months (February through April). Soybeans denominated in gold increased both in March and April to 0.57 and 0.60 ounce per metric ton, respectively.

#### Import Prices

The New York spot price of coffee has not varied more than a few cents per pound since last October when the International Coffee Organization instituted export quotas. The April average was \$1.25 per pound.

The New York spot prices for both sugar and rubber continued their decline for the sixth consecutive month. Japan, the third largest importer of sugar, has increased domestic production, which has put a downward pressure on already declining sugar prices. Sugar sold for 20 cents a pound in April, a 33-percent decrease from the 1980 average price of 30 cents a pound. After peaking in October 1980 at 80.2 cents a pound, the price of rubber declined to 60.4 cents a pound in April. It has not been at this level since the first quarter of 1979.

For the sixth consecutive month, the Dow Jones Commodity Spot Price Index declined to 411 in April (1950 = 100), and was 1 percent below the year-earlier index.

# First Quarter Export and Import Unit Values

The export and import unit values for leading U.S. agricultural trade commodities are moving in the same direction as international price quotations, although with some time lag. The average export unit value index of the first quarter of 1981 was

only 1 percent higher than the previous quarter, while it was 12 percent higher than the first quarter of 1980. Grain sorghum, rice, corn, and cotton increased 13, 8, 7, and 5 percent, respectively, over the fourth quarter of 1980, but they were 2, 28, 25, and 27 percent higher than the first quarter of 1980. While soybeans were 19 percent higher in January-March 1981 than in the same period in 1980, they kept the same price level as October-December 1980. Although the unit values of cattle hides and nonfat dry milk decreased from the first quarter of 1980, they were priced higher than in the fourth quarter. Corn by-product and soybean oil unit values decreased 1 and 7 percent, respectively, from the previous quarter and decreased 2 and 3 percent from the first quarter of 1980.

The overall import unit value index was 2 percent lower in the first quarter of 1981 than in the same period during 1980 and 5 percent lower than the previous quarter. The downward trend of coffee prices has steadied since the International Coffee Organization instituted export quotas in October 1980. The unit value for coffee was only 7 percent lower than the previous quarter, while it was 24 percent lower than January-March 1980. Compared with the first quarter of 1980, the downswing in cocoa bean unit values for the first quarter of 1981 was slower also; it was as much as 35 percent lower than January-March 1980 but only 5 percent lower than October-December. The unit value for sugar continued to decline; it was 4 percent lower than the previous quarter, although it was 70 percent higher than the first quarter of 1980.

	-,									
	: WHEAT	:	•	:			WHEAT. NO. 1		:	:
	U.S. NO. 2.				: CANAOIA		CANADIAN.			CORN. :
		: U.S. NO. 2.		: WHFATA UASA					U.S. :	U.S. :
		: HARD WINTER,					SPRING + 13-1/2			NO. 3 :
YEAR AND MONTH		: 13.5 PERCENT					DEDCEME			YELLOW. :
TEAR AND MONTH						ENT :		- 1		
		: PROTEIN.		: SPRING.			PROTEIN.			C.I.F. :
;				: C.I.F.	: STOR		C.I.F.			ROTTERDAM:
:	GULF PORTS	: ROTTERDAM 1/	: DULUTH	: ROTTERDAM 1/	: THUNOER	SAY :	ROTTERDAM 1/ :	GULF	PORTS :	1/ :
:	: \$/8U. \$/M.T.	S/M.T.	\$/8U. \$/M.T.	\$/M.T.	CAN.\$/8U				s/M.T.	s/M.T.
:	:									
	:									
1978 AVERAGE	3.55 130.62	147.	3.24 118.98	146.	4.14	133.7	9 159.	2.67	104.98	114.
JANUARY	3.25 119.42	134.	2.96 108.76	142.	3 • 6 6	122.19	5 153.	2.57	101.18	108.
FEBRUARY		133.	2.93 107.66	147.	3.79	125.1			106.69	111.
MARCH		139.		147.	3.96	129.3			110.23	116.
			3.05 112.07							
APRIL		151.	3.35 123.09	147.	4.17	134.3			119.68	129.
MAY		142.	3.30 121.25	145.	4.11	135.0			116.92	127.
JUNE		150.	3.18 116.84	142.	4 • 1 2	134.9			110.62	120.
JULY		146.	3.23 118.68	I38.	4.09	133.6	9 161.	2 • 5 5	100.39	108.
AUGUST	3.52 129.34	147.	3.23 118.68	140.	4.14	133.6	3 163.	2.43	95.66	105.
SEPTEMBER	3.64 133.75	148.	3.33 122.36	144.	4.33	136.5	9 166.	2 • 4 5	96.45	105.
OCT08ER		156.	3.50 128.60	153.	4.52	140.4			98.42	108.
NOVEMBER		161.	3.56 130.81	158.	4 • 67	146.3			101.96	115.
OECEMBER		157.	NQ NQ	150.	NQ	N(			101.57	114.
O C C C C C C C C C C C C C C C C C C C		1370	ng ng	1300	MQ	140	Q NQ	2 4 3 0	101031	1140
1979 AVERAGE	4.43 162.62	189.	4.49 165.16	185.	5 • 46	171.4	8 165.	3 - 01	118.60	134.
1717 AVENAGE	. 4845 102802	1070	4847 103810	1030	3 4 4 6	2.204	0 1050	3.01	110000	1340
IANULADY	7 01 170 00	155.	NO NO	164.	4.78	147.6	5 NQ	2 76	100 66	119.
JANUARY									108.66	
FEBRUARY		160.	NQ NQ	170.	4 • 82	148.1			109.44	119.
MARCH		199.	NQ NQ	164.	4 • 4 7	140.0			111 • 81	124.
APRIL		157.	NQ NQ	154.	4.59	147.1			112.99	I 2 7 •
MAY	3.98 146.24	166.	4.82 177.10	I6 <b>6</b> •	4.82	153.21	6 167.	2 • 9 3	115.35	133.
JUNE	4.55 167.18	189.	4.39 161.30	191.	5 • 73	179.6	0 NQ.	3.13	123.22	134.
JULY:		204.	4.60 169.02	202.	6.04	190.60			133.46	152.
AUGUST		200.	4.52 166.08	195.	5.91	185.70			122.04	137.
SEPTEMBER		205.	4.54 166.82	199.	5.94	187.3			120.47	138.
OCT38ER		209.	4.59 168.65	205.	5.98	186.9			124.01	144.
NOVEMBER		212.	4.34 159.47	204.	6.29	196.0	4		120.86	142.
OECEMBER	5.CI 184.09	212•	4.16 152.85	205.	6.21	195.1	7 NQ•	3.07	120.86	I 39.
1980 AVERAGE	4.78 175.76	213.	4.55 167.02	209.	6.10	191.60	6 NO.	3.27	128.93	150.
1700 AVERAGE	10/0 1/50/0	2100	1000 101102	2070	0.10	1/100	NQ.	3421	12000	1500
JANUARY	4.87 178.94	200.	NQ NQ	206.	6.09	192.4	1 NO	2.85	112.20	130.
FEBRUARY:		200.	NO NO	205.	6.00	190.59			116.92	132.
MARCH		NQ	3.99 146.61	197.	5.58	174.6			114.17	133.
APRIL		NQ	4.03 148.08	188.	5.28	163.6			110.62	134.
M AY		NQ.	4.33 159.10	199.	5.54	173.5			112.59	138•
JUNE		198.	4.35 159.84	197.	5.43	173.33			114.56	139.
JULY		203.	4 • 81 176 • 74	212.	5.83	185.8			132.67	153.
AUGUST		209.	4.69 172.33	212.	6.06	192.1			144.48	167.
SEPTEMBER		214.	4.81 I76.74	212.	6 • 23	196.66			144.48	164.
OCTO8ER	5.23 192.17	224.	4.90 180.04	216.	6.78	213.13	3 NQ	3 • 6 7	144.48	162.
NOVEMBER:	5.41 198.78	233.	5.00 183.72	226.	7.28	225.49	9 NQ	3.79	149.20	171.
OECEM8ER:	5.12 188.13	235.		236.	7.11	218.63	2 NQ	3.83	150.78	172.
:										
1981 :										
IANGIADY	E 00 *01 67	277		245	7	222			155 44	4.04
JANUARY:		233.	NQ NQ	245.	7.16	220.89			155.11	181.
FERRUARY		225•	4.60 169.02	240.	6.95	213.16			145.27	167.
MARCH		212 •	4.62 170.23 4.75 174.60	209 •	8:57	201 . 56	NQ	3.66	144.22	165
APRIL		211 .	4.75 174.60	210 •	6.51	201 .56 198. 23	No		145.89	166°
MAY:							-			
JUNE:										
JULY:										
AUGJST:										
SEPTEMBER:										
OCTO8ER										
NOVEMBER										
OECEM8ER										
										CONTINUEO
•		0								

TABLE 21- SELECTED PRICES OF INTERNATIONAL SIGNIFICANCE--CONTINUED

YEAR AND MONTH	ARGENTINE . C.I.F.	SORGHUM GRAIN, U.S. NO. 2. C.I.F.	: WHITE 5-PERCENT	: SOY8EA : NO. 2 : F.O.8.	NS, U.S. YELLOW, VESSEL	: SOY 8 E ANS + U • S • : NO • 2 + 8 U L K + : C • I • F •	SOY8EAN MEAL + U.S. 44 PER- CENT+ C.I.F. ROTTEROAM	: COTTON.	ARIZONA: MIOOLING: INCHES:
:	\$/M.T.	\$/M.T.	s/M.T.	S/8U.	\$/M.T.	\$/M.T.	\$/M.T.	C/L8.	S/M.T.
:									
1978 AVERAGE	131.19	107.	369•	7 • 0 4	258.83	268•	213•	71.82	1583.
JANUARY	126.52	101.	338.	6.24	229.28	239.	200.	70.75	1560.
E8RUARY	121.70	101.	374.	6.33	232.59	239.	188.	65.75	1450.
1ARCH	123.99	102.	396.	7.20	264.55	273.	215.	68.58	1512.
PRIL	138.60	115.	411.	7.54	277.05	290•	224.	69.25	1527.
4A <i>Y</i>	133.35	112.	409.	7.78	285.87	290•	221•	70.75	1560.
JUNE	133.73	108.	404.	7.25	266.39	278.	208.	70.75	1560.
JULY:	127.66	105.	384 •	7.08	260.15	266.	207.	67.65	1491.
UGUST:	134.24	102.	366.	6.81	250.22	262.	202.	70.69	1558.
SEPTEMBER:	129.55	100.	369.	7.05	259.04	264.	20%	73.48	1620.
CT08ER:	130.08	107.	375.	7.15	262.72	271.	223.	74.81	1649.
IOVEM8ER	132.17	117.	315.	6.97	256.10	270•	227•	79.80	1759.
ECEMBER	142.64	117.	292•	7.13	261.98	278.	237.	79.58	1754.
1979 AVERAGE	137.85	135.	334.	7.56	277.75	298.	246.	74.83	1650.
: JANUARY	134.77	117.	299•	7.40	271.90	284.	235.	78.25	1725.
E8RUARY:		119.	300.	7.77	285.50	298.	238.	76.75	1692.
1ARCH		116.	314.	7.87	289.17	310.	241.	75.31	1660.
PRIL		114.	316.	7.74	284 • 40	300.	238.	73.75	1626 •
AY		119.	318.	7.63	280.35	300.	240 •	72.67	1602.
JUNE		134.	324.	8.09	297.26	322.	261.	73.42	1619.
JULY		153.	327.	8 • 1 8	300.56	322.	246.	72.56	1600.
UGUST		145.	349.	7.74	284.40	302.	236.	73.85	1628.
EPTEMBER		167.	360•	7.49	275.21	292•	238.	74.25	1637.
CT08ER:	164.79	146.	362.	6.94	255.00	283.	238.	74.65	1646.
IOVEM8ER		147.	364.	6.95	255.37	280.	251.	74.85	1650.
ECEMBER		149.	378 •	6.91	253.90	280 •	295•	77.62	1711•
1980 AVERAGE	116.61	162.	434.	7.39	271.69	295.	257.	89.91	1982.
: : JANUARY	159.25	149.	395.	6.76	248.39	268.	244.	85.06	1875.
E8RUARY		147.	399•	6.80	249.86	271.	237.	90.25	1990.
1ARCH		145.	415.	6.55	240.67	264.	226 •	89.03	1963.
PRIL		146.	418.	6.17	226.71	252•	218.	88.25	1946.
A Y		149.	433.	6.36	233.69	260.	224.	86.75	1913.
UNE		150.	442.	6 • 35	233.32	262.	218.	79.58	1754.
ULY:		162.	442.	7.20	264.55	297.	242.	84.08	1854.
UGUST		177.	442.	8.00	293.95	309.	246	92.12	2031.
SEPTEMBER	,	176 •	442.	8.52	313.06	335.	293•	96.67	2131.
				8.49	311.95	334.	306.	95.30	2101.
CTOSER		175.	442.	9.30	341.72	364.	334.	95.56	2101.
OVEM8ER		185. 189.	463. 470.	8.23	302.40	326.	292.	96.25	2122.
1981									
: : ANJARY	NQ	191•	470•	8.12	298.36	323.	287.	95.12	2097.
E8RUARY		181.	480.	7.74	284.40	306.	270.	93.38	2059.
					207070	3000	2100		247/8
1ARCH		172.	505.	7.74	284.40	304.	265.	89.25	1968.

CONTINUEO

MUNIH :	1MPORTEO °0-PERCE FROZEN F.O.B. U	COW MEAT. NT LEAN. BONELESS. S. PORT ENTRY	COFFEE SANTOS NEW YO	FROM NO.4 DRK SPOT	SUGAR + CANE + 96 DEG NEW Y	RAW. REE ORK SPOT	: LONGON	O STOWED POPTS O OAILY	NEW YOU COCOA EFUTURES	PRICE :	CRUOE RUBBER + NO - 1 RIBBEO SMOKEO SHEETS + NEW YORK SPOT	DOW JONES COMMODITY SPOT PRICE INDEX
•	C/LB:	\$/M.T.	\$/LB.	\$/M.T.	C/LB.	\$/M.T.	C/LB.	s/M.T.	\$/LB.	s/M.T.	C/LB. \$/M.T.	1950=100
1978 AVG.	97.18	2142.	1.66	3660.	14.26	314.	7.81	172•	1.53	3363.	50.2 1107.	367•
JANUARY:		1715.	2.09	4599.		293.		193 •	1.31	2892•		348.
FEBRUARY .:		1914.	2 • 0 4	4487.	14.75			187.	1.29			349.
MARCH:		2000 • 2238 •	1.79 1.72	3938. 3782.	13.99 15.82			171. 167.	1.54 1.53			359. 362.
MAY			1.67	3674.	15.76	349.	7 32	161.	1.41			360.
JUNE		1989.	1.72	3001 -	13.76	347.	7.23	159.				360.
JULY	88.63	1954.	1.72 1.50 1.41 1.55	3891 • 3311 • 3098 •	12.63	277	6.42	142.	1.43	3153.		354 •
AUGUST:	91.86	2025.	1.41	3098	13.29	293.	7.08	156.	1.51	3325.		362.
SEPTEMBER:	101.85	2245.	1.55	3417.	14.40	317.	8.19	181.	1.69	3726.		380.
OCTOBER:	108.38	2389.	1.55	3417.	15.16	334 .	8.95	197.	1.70	3748.		385.
NOVEMBER .:			1.50	3314.	14.23	314.	8.00	176.	1.80	3960.		395.
OECEMBER.:			1 • 4 0	3384.	14.25	314.	7.59 7.32 7.23 6.42 7.08 8.19 8.95 8.00 7.99	176.	1.35 1.43 1.51 1.69 1.70 1.80	3862.		387.
1979 AVG.	130 • 97	2887.	1.74	3844.	15.53	342.	9.86	217.	1.45	3186.	64.9 1430.	398•
JANUARY	127.93	2820.	1.35	2969.	14.63	323.	7.57	167.	1.63	3589.	54.6 1204.	379.
FEBRUARY.:			1.28	2823.	15.31		8 • 24	182.	1.56			381.
MARCH:	137.41		1.32	2906.	15.53	342.	8.47	187.	1.49			381.
APRIL:			1.39	3070.	14.29			172.	1.42			382.
MAY:			1.49	3296 •	14.33	316.	7.86	173.	1.47			391.
JUNE :		2740 •	1.86	4108 •	14.61		9.65	213.	1.52		67.9 1497.	415.
JULY	113.32	2498 •	2.02	4453 •	15.58	343.	8.51	188.	1.43	3153.		411.
AUGUST: SEPTEMBER:	116.78	2575.	1.96	4321.	15.82	349.	8.85	195.	1.36	2994.		399.
SEPTEMBER:	130.95	2887.	2 • 0 9	4601.	15.72	347.	9.91 12.08	218.	1 • 4 1	3109.	69.2 1526.	407.
OCTOBER:	129.70	2859.	2.08	4586.	15.93	3-1.	12.08	266.	1.35			409.
NOVEMBER .:		3012.	2.06	4542.	16.29	359.	13.74	303.	1.31			407.
OECEMBER.:	142.06	3132.	2 • 0 2	4453.	18.30	403.	15.63	345.	1.39	3064.	68.0 1499.	418.
1980 AVG. :	125.17	2760.	1.64	3623.	30.06	663.	28.65	632.	1 • 05	2320.	73.8 1627.	441.
JANUARY:	136.36	3006.	2.00	4409.	19.66	433.	17.51	386.	0.92	2028.	75.0 1653.	425.
FEBRUARY .:	134.55	2966.	1.94	4277.	24.69	544.	17.51 22.26	491.	0.89			449.
MARCH:	118.00	2601 •	1.89	4173 •	21.19	467.	19.95	440.	1.36	2998.	74.5 1642.	424.
APR1L:	114.51	2525.	1.80	3968.	22.67	500.	21.44	473.	1.28			415.
MAY :			1.85	4079 •	31.89	703.	31.66	698.	1.14			433.
JUNE:		2511 •	1.82	4012 •	32.09	707.		683.	1.09			425.
JULY:	124.96	2755.	1.69	3726.	28.75	634 •		609.	1.06			429.
AUGUST: SEPTEMBER:	132.51	2921 •	1.50	3307.	33.14	731.	32.33	713.	0.99	2183.		445.
SEPTEMBER:	12° • 15	2847.	1.45	3726. 3307. 3197. 2910. 2754.	35.43	781 • 919 •	35.01 40.32	772.	1 • 0 4	2293.		458.
OCTOBER:		2862.	1.32	2910.	41.69	919.	40.32	889.		2227.		476.
NOVEMBER:: DECEMBER::		2938. 2746.	1.25 1.21	2754. 2661.	39.27 30.29	866. 668.		823° 603°	0 • 94 0 • 91	2072 ·		473. 439.
1981 :												
JANUARY:	121.73	2684.	1.25	2756.	29.61	653	28.20	622.	0.92	2020	70.4 1552	437.
FF3DIIADV *	116.75			2712.		575	20020	NQ	0.92 0.89	1962	70.4 1552. 68.2 1504.	424.
FEBRUARY.: MARCH:	1.1.3.30	2495	1.24	2712 · 2736 ·	23.81	653. 575. 525.	NQ			2050-	65.2 1437.	419.
APR1L	N/A	N/A	1.25	2756.	20-00	441.	NQ NQ	NQ			60.4 1332.	411.
APTIL	,	,	1453	2,304	2000	****	NQ	NQ	0	232	304. 10054	

N.G. = NO QUOTATION.

1/ OFFERING PRICES.

SOURCE: MONTHLY BULLETIN OF AGRICULTURAL ECONOMICS AND STATISTICS. FAO. RICE TRADE INTELLIGENCE. FAO: THE PUBLIC LEDGER. LONDON; GRAIN MARKET NEWS. AMS. USDA. RICE MARKET NEWS. AMS USDA: FOREIGN AGRICULTURE. FAS. USDA: BANSKOK BOARD OF TRADE; REUTERS COTTON AND GENERAL ECONOMIC REVIEW. LIVERPOOL; THE NATIONAL PROVISIONER. CHICAGO: THE WALL STREET JOURNAL; THE JOURNAL OF COMMERCE; NEW YORK COFFEE AND SUGAR EXCHANGE; BUREAU OF LABOR STATISTICS. SPOT MARKET PRICES; AND OIL WORLD HAMBURG.

004400777	UNIT	GUAR	TER ENDING N	1 AR CH	: :	QUARTER ENDING
COMMODITY	CNIF	:	:	: 1981	: DECEMBER	: MARCH 1981
		: 1981 :	: 1980 :	1980	: : 1980	DECEMBER 1980
		DOLLARS	DOLLARS	PERCEN	T DOLLARS	PERCENT
		:				
XPORT COMMODITIES:		•				
WHEAT	MT.	195•252	180.546	108.1	186 • 875	104.5
WHEAT FLOUP		: 268.155	265.889	100.9		91.4
CORN	DO.	158.944	127.091	125.1		106.7
CORN BY-PRODUCTS . FEED :	DO.	168.802	172.832	97.7	171.328	98•5
GRAIN SORGHUM	DO.	: 159.492	126.619	126.0	140.767	113.3
SOYBEANS	00.	307.241	257.581	119.3	307.468	99.9
SOYBEAN MEAL	DO.	: 263.609	227.780	115.7	268.931	98.0
SOYBEAN OIL	KG.	0.625	0.643	97.2	0.673	°2•9
COTTON+ RAW	KG.	1.903	1.496	127.2	1.813	105.0
TOBACCO, FLUE-CURED	KG.	5.552	5 • 117	108.5	6.142	90.4
RICE, MILLED	KG.	0.526	0 • 411	128.0	0.488	107.8
TALLOW, INEDIBLE	KG.	0.493	0.500	98.6	0.476	103.6
HIDES CATTLE, WHOLE:	• CN	32.667	41.649	78.4	30.097	108.5
NONFAT DRY MILK	KG.	0.432	0 • 46 0	93.9	0.419	103.1
		:				
AVG., I.E., INDEX NO.		•		111.9		101.3
MPORT COMMODITIES:		•				
COFFEE+ GREEN		2 • 893	3 • 816	75.8	3.099	93 • 4
SUGAR+ CANE OR BEET		652.973	383.347	170.3	682.417	95.7
CATTLE, DUTIABLE		257.361	308.771	83.4	353.277	72.8
BEEF, VEAL, FR, CHIL, OR FR		2.394	2 • 665	89.8	2.492	96 • 1
HAMS, CANNED.		3.710	3.475	106.8	3.725	99.6
RU3BER + CRUDE + NATURAL		1.258	1 • 254	100.3	1.247	100•9 95•2
COCOA BEANS		2.009	3.089	65 • 0	2.111 0.183	113.7
BANANAS		0.208 1.747	0 • 173 1 • 654	120.2 105.0	1.961	89.1
TOBACCO. UNMANUFACTURED.		2.174	2.487	P7.4	2.369	91.8
TOMATOES		0.743	0.438	169.6	0.497	149.5
WOOL EX. FREE IN BOND		3.777	3 • 293	114.7	3.579	105.5
CHEESE SWISS		3.083	2 • 888	106.8	3.137	98.3
PALM OIL		0.473	0.581	81.4	0.480	98.5
COCONUT OIL		0.547	0 • 841	65.0	0.576	95.0
MUSHROOMS + CANNED		2.134	2 • 336	°1.4	2.292	93 • 1
PINEAPPLES CANNED		0.600	0.512	117.2		103.3
CASHEW NUTS		4.888	3 • 856	126.8	4.900	99.8
TEA		1.568	1.501	104.5	1.588	98.7
		: :				
AVG.+ I.E.+ INDEX NO.	:	•		97 • 8		95•4
		:				
TOME OF TRADE (EVOART)		:				
ERMS OF TRADE (EXPORT						
NOEX DIVIDED BY IMPORT :		•		114.4		106•2

<sup>1/</sup> UNIT VALUES WERE COMPUTED FROM THE VALUE AND QUANTITY FIGURES PUBLISHED IN FOREIGN AGRICULTURAL TRADE OF THE UNITED STATES.

## U.S. Agricultural Exports Under Public Law 480 Decline In Calendar Year 1980

Concessional agricultural exports under all Government-financed programs in calendar year 1980 totaled nearly \$1.4 billion, 7 percent less than in the previous year. Public Law (P.L.) 480 shipments of \$1.2 billion declined primarily because of lower Title I credit sales. Agency for International Development (AID) disbursements' value dropped more than one-fourth in 1980.

Egypt—by far the leading recipient of concessional agricultural exports in 1980—received \$404 million, or almost 30 percent of the total food aid. Title I credit sales accounted for 57 percent of all food aid to Egypt, with most of the remainder under AID programs. India, the second largest recipient, got \$102 million under Title II, about one—third less than in 1979. Other major recipients in 1980 were Bangladesh, Indonesia, Pakistan, Somalia, Portugal, and Sudan. Africa, excluding the northern area, was the main region where Government programs increased in calendar year 1980, with substantial increases in P.L. 480 exports going to countries such as Somalia, Sudan, Kenya, Senegal, Zambia, Tanzania, Ethiopia, and Uganda.

U.S. commercial exports reached a record of nearly \$40 billion in 1980, one-fifth higher than the previous year. Government program exports accounted for only 3 percent of all U.S. agricultural exports, with the concessional share ranging between 4 and 7 percent of the total since 1973. U.S. commercial exports reached record levels in calendar year 1980 to several P.L. 480 recipient countries, including Bangladesh, Chile, the Dominican Republic, Egypt, Indonesia, Republic of Korea, Morocco, Peru, the Philippines, Portugal, and Tunisia. Cash sales to Korea of nearly \$1.8 billion in 1980 made it the seventh leading dollar market. Most of the gains were in exports of rice, wheat, and cotton, all provided to Korea under concessional programs in previous years. Korea will become a full commercial market in 1981 with the termination of food aid programs to that country after fiscal year 1981. Portugal was the 14th leading cash market in 1980 as U.S. commercial sales--mainly wheat and corn--reached \$568 million.

Exports under P.L. 480 Title I long-term dollar credit sales of \$759 million in 1980 declined by 8 percent in value and 17 percent in volume from 1979. Title I exports went to 32 countries; however, six countries—Egypt, Indonesia, Bangladesh, Pakistan, Portugal, and Korea—accounted for nearly two-thirds of the total. Wheat, accounting for nearly half the value of all Title I exports in 1980, fell by 19 percent in value and 27 percent in quantity due to rising prices. Egypt was the principal recipient of the wheat followed by Bangladesh, Sri Lanka, Bolivia, Korea, and Sudan.

Rising prices caused rice, the second most important commodity under Title I, to drop 9 percent in value and 29 percent in volume, with Indonesia receiving 46 percent and Peru receiving 15 percent.

Corn, the third main commodity under Title I, more than doubled in value but rose less in volume, going mainly to Portugal, Egypt, Zambia, the Dominican Republic, and Korea. Title I exports of wheat flour, going mostly to Egypt, and cotton fell more in volume than value in 1980, while soybean oil, going mainly to Pakistan, and cottonseed oil rose in both value and quantity. No tobacco was exported under Title I in 1980.

Record shipments under Title II donations of \$458 million--one-third of all concessional exports--were 5 percent higher than 1979's record. Donations shipped through voluntary relief agencies --56 percent of all donations--were 7 percent less than a year earlier, and those shipped through the World Food Program accounted for 30 percent of all donations compared with about 20 percent the previous year. Principal commodities under Title II in 1980 were soybean oil, 17 percent of the total; bulgur wheat, 16 percent; corn-soya-milk, 14 percent; wheat and rice, each about 10 percent; wheat flour, 9 percent; corn, 7 percent; and nonfat dry milk, 5 percent. Exports of all these commodities except bulgur wheat and soybean oil rose in value during 1980.

AID disbursements of \$173 million were about 26 percent less than in 1979 mainly due to a change in AID accounting of funds for Israel. Over half of all AID disbursements went to Israel during 1975-79. AID began in mid-1979 to extend financial loans and grants to Israel without recording the specific commodity purchases made with these funds. The purchases are only recorded by the Bureau of Census under total U.S. exports of the particular commodity to Israel. Almost all AID disbursements (mainly inedible tallow, tobacco, corn, and poultry) in 1980 went to Egypt, which got 72 percent more under AID than in 1979.

Wheat, valued at \$417 million, was the leading agricultural commodity shipped under concessional programs in 1980, accounting for about 30 percent of all Government program exports. The value of concessional wheat exports (mostly under Title I) declined 13 percent from the previous year, while the quantity fell 21 percent because of rising prices.

Rice and corn, each valued at around \$170 million, were the next leading concessional commodities. The value of exported rice-nearly three-fourths under Title I-rose 5 percent, while the quantity shipped dropped 17 percent. The value of exported corn (nearly 60 percent under Title I) dropped approximately 6 percent as the volume fell 18 percent.

Among other major concessional exports, value and volume declined for wheat flour, bulgur wheat, and cotton.

TABLE 23--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, CALENDAR YEAR 1980

TOTAL AGRIC• EXPORTS		10	319305	7456	1142	58	54	49222	128	80	97	81	65658	22	8889	0.	6829	85	7721	5 95		2864151	406	16 057 569	41 255 929
COM- MERCIAL		140	302351	5772	151	292	1117062	438	342	S	24	9	S	62	4777	0	6827	782	1500	206	705	85157	871	16 057 569	39 866 420
TOTAL GOVT. PROGRAMS		7 0	16954	33	3991	51	7	6784	7856	549	15729	0.1	S	S	141114	6	16	32	21	89	126	12576	535	0	1389509
AID MUTUAL SECURITY	O POLLARS	0	O.	8037	78	0	0	35862	0	0	0	0	0	0	0	0	16	0	N	3892	16	0	35350	0	173268
VOLUNTARY RELIEF AGENCIES	1 + 0 0 0	14005	0	936	628	63706	689	5139	0	N	88	21	42555	58	1.1	0	0	C	0	0	0	0	0	0	255174
LAW 480 WORLD FOOD PROGRAM		8118	0	591	492	4 4	235	44	45	36	6654	9	10031	M	23776	0	0	0	0	0	4103		0	0	139358
PUBLIC GOVT GOVT.		1581	0	4474	143	144	8201	0	43	93	33	37	11367	വ	0	0	0	32	0	0	0	0	0	0	62161
LONGTERM CREDIT SALES		0	0				124019	0		0	155	0	256		61191	6	0	0	0	0	0	12576		0	758548
COMMODITY		MIEK-NONFAT DRY	CHICKEN FRESH/FROZEN	WHEAT	WHEAT FLOUR	BULGUR WHEAT	RICE	CORN	GRAIN SORGHUMS	OATS, ROLLED	CORNMEAL	WHEAT-FLOUR-SOYA	CORN-SOYA-MILK	SOYA-SORGHUM-GRITS	OIL-SOYBEAN	OIL-COTTONSEED	SEEDS	SOY FLOUR (DEFATTED)	TALLOW.INEDIBLE	FEEDS & FODDER	PEAS-DRIED	COTTON EX LINTERS	TOBACCO	OTHER	TOTAL

TABLE 24--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, CALENDAR YEAR 1980

COMMODITY		LONGTERM CREDIT SALES	PUBLIC GOVT GOVT.	LAW 480 WORLD FOOD PROGRAM	VOLUNTARY RELIEF AGENCIES	AID MUTUAL SECURITY	TOTAL GOVT. PROGRAMS	COM- MERCIAL	TOTAL AGRIC.
					METRIC TONS				
MILK-NONFAT DRY	Σ	0	4415	22236	38827	6	65478	35583	191061
CHICKEN FRESH/FROZEN	LΨ	0	0	0	0	13672	13672	266739	280411
WHEAT	E	2136445	24454	145142	118384	45151	2469576	33280082	35749658
WHEAT FLOUR	Æ	382534	489	58461	œ	14108	554107	239143	793250
BULGUR WHEAT	Ψ	874	587	40600	259857	0	301918	-7203	294715
RICE	FE	315365	20123	58058	M	0	437439	2637371	3074801
CORN	ΤM	708435	125235	53872	7	265688	1186957	61855457	63042414
GRAIN SORGHUMS	E	0	32	22690	0		55680	7940773	7996453
OATS, ROLLED	E	0	319	107	1210	0	1636	1415	3051
CORNMEAL	E	609	134	25317	33152	0	59212	46886	106098
WHEAT-FLOUR-SOYA	FE	0	98	2112	21822	0	24032	2435	26467
CORN-SOYA-MILK	Σ	710	28620	26541	115144	0	171015	10211	181226
SOYA-SORGHUM-GRITS	Σ	0	5832	1137	20296	0	27265	-2081	25184
OIL-SOYBEAN	F	106640	13396	26862	12	0	198105	897975	1096080
OIL-COTTONSEED	E	11876	0	0	0	0	11876	344400	356276
SEEDS	FΨ	0	0	0	0	8 4	4 8	253379	253427
SOY FLOUR (DEFATTED)	E	0	89	0	0	0	89	20612	20701
TALLOW, INEDIBLE	Σ	0	0	0	0	960	129606	203	1411641
FEEDS & FODDER	Æ	0	0	0	0	28489	28489	6468286	6496775
PEAS-DRIED	E	0	0	11352	0	012	31478	71289	102767
COTTON EX LINTERS	E	6755	0	0	0	0	6755	1816478	1823233
TOBACCO	F	0	0	0	0	9619	6196	265363	271559
TOTAL FOR THIS REPORT		3670243	256781	494487	836025	523084	5780620	117726628	123507248

	TOTAL AGRIC• EXPORTS
IR YEAR 1980	COM- MERCIAL
IAL, CALENDA	TOTAL GOVT• PROGRAMS
AND COMMERC	AID MUTUAL SECURITY
PROGRAMS	VOLUNTARY RELIEF
FENT-FINANCED	PUBLIC LAW 480 0VT. – WORLD V 0VT. FOOD
L GOVERNI	PUBLIC GOVT GOVT.
CONCESSIONA	LONG TERM CREDIT
EXPORTS:	0 -
TABLE 25U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNWENT-FINANCED PROGRAMS AND COMMERCIAL, CALENDAR YEAR 1980	
25U.S.	TR.
TABLE	COUNTRY

COUNTRY	LONGTERM CREDIT SALES	PURLIC GOVT GOVT.	LAW 480 WORLD FOOD PROGRAM	VOLUNTARY RELIEF AGENCIES	AID MUTUAL SECURITY	TOTAL GOVT• PROGRAMS	COM- MERCIAL	TOTAL AGRIC• EXPORTS
				1.0	00 POLLARS			
	,	,	,	•	•	•		
CANADA	00	0 0	0 0	56	೯	r c	1851689	1851689
	<b>&gt;</b> (	<b>&gt;</b> (	<b>&gt;</b> (	ပ	<b>)</b>	- c		
MICHEN AND MIGUELON	<b>&gt;</b> c	<b>&gt;</b>	<b>)</b>	⊃ <b>c</b>	<b>-</b>	⇒ <b>c</b>	11	11
	<b>5</b> C	- c	, ,	0 00	o c	4607	7567	77067
GOAIL MALA RFI 17F				r	ව	0	10046	10046
FI SALVADOR	88	321	S	53	0	0 0	400	000
HONDURAS	1983		564	2061	0	4608	645	106
NICARAGUA	87	0	0	43	0	9 0	865	455
COSTA RICA		٥	$\sim$		0	2	664	686
PANAMA	0	0		1130	0	9	340	457
BERMUDA	0	0	0	0	0	0	302	302
BAHAMAS		0	0	0			142	142
JAMAICA	8686	0	80	0	613	10519	594	646
TURKS AND CAICOS IS	0	Û	0	0	c)	60	43	43
CAYMAN ISLANDS		0			e		675	675
HAITI	8759	0	1278	8308	0		5177	7911
DOMINICAN REPUBLIC	91		0	92	0	894	857	751
LEEWARD AND WINDWARD IS	0	15		0	Û	15	9	$\alpha$
BARBADCS	0	0	7.7	0	0		2818	2826
TRINIDAD AND TOBAGO	0	0	0	0	0	0	228	228
ANTIL	0	0	0	0	0	0	777	_
FRENCH WEST INDIES	0	9		0	0		1454	1454
COLOMBIA	0	0	929	o	0	656	517	583
VENEZUELA			0	0	0		0063	0063
GUYANA	2271	113	0	0	0	2384	130	M
SURINAM	0	0	0	0	0	c·	800	800
FRENCH GUIANA	0	0			0		9	9
ECUADOR	0		~	54	G.	101	8	1885
PERU	19967	1436	1071	11217	0	33691	8219	88
BOLIVIA	708	-	4	67	0	402	962	3364
CHILE	0	0		35	0	35	20	955
BRAZIL	0	0	692	0	0	0	7972	804
PARAGUAY	0	0	6	0	0	6	36	56
URUGUAY	0	0	0	Ü	0	c	41	41
ARGENTINA	0	0	0	0	0	0	996	4966
NETHERLANDS	0	0	0	C	0	0	1547	1547
BELGIUM AND LUXEMBOURG	0	0	0	Û	0	0	Q.	660392
FRANCE	0	0	0	0	0	c	4797	4797

TABLE 25--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, CALENDAR YEAR 1980--CONTINUED

FED. REP. OF GERMANY   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	COUNTRY	LONGTERM CREDIT SALES	PUBLIC GOVT GOVT.	LAW 480 WORLD FOOD PROGRAM	VOLUNTARY Pelief Agencies	AID MUTUAL SFCURITY	TOTAL GOVT. PROGRAMS	COM- MERCIAL	TOTAL AGRIC• Exports
#### 1927286 1927287 1927287 1927287 1927287 1927287 1927287 19292929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 19292929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 19292929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 192929 19292					0	DOLLAR			
39793 194278 194	!						,	1	1
1000   1000	REP. OF	0	0	0	0	0	0	82728	82728
39793 18873 188743 1887	ITALY	0	0	0	0	င	<b>c</b>	09450	09450
39793 92875	DENMARK	0	0	0	0	0	<b>c</b>	8887	8887
39793         6643 <t< td=""><td>UNITED KINGDOM</td><td>0</td><td>0</td><td>0</td><td>0</td><td>C</td><td>C</td><td>2827</td><td>2827</td></t<>	UNITED KINGDOM	0	0	0	0	C	C	2827	2827
39793	IRELAND	0	0	0	0	0	0	643	643
39793	ICELAND	0	0	0	0	0	6	767	67
ND N	SWEDEN	0	0	0	0	0	0	3487	3487
76433 76433 76433 76433 76434	NORWAY	0	0	0	0	ပေ	c	8574	8574
39793         26196 <td< td=""><td>FINLAND</td><td>0</td><td>0</td><td>0</td><td>0</td><td>c</td><td>0</td><td>643</td><td>643</td></td<>	FINLAND	0	0	0	0	c	0	643	643
39793         26395         26395         26995           39793         0	AUSTRIA	0	0	0	0	0	0	619	619
39793 39794 39794	SWITZERLAND	0	0	0	0	6	0	6639	6939
39793         0         0         0         1128776         1128776         1128776         1128776         1128776         1128776         1128776         1128776         1128776         1128776         1128776         112877         0	AZORES	0	0	0	0	0	C	М	939
39793         0         0         0         59793         568176         60796           0         0         0         0         0         231         232         232         232         232	SPAIN	0	0	0	0	0	0	12877	12877
23         231         231         231         231         231         231         231         231         234         231         234         234         234         234         234         234         234         234         234         234         234         234         4524         2413         24419         24518         24518         24518         24518         24518         24518         24518         24518         24518         24518         24518         24518         24518         24519         24518         24518         24518         24	PORTUGAL	79	0	0	0	0	979	56817	0796
1000	GIBRALTAR	0	0	0	0	0	0	23	23
1048	GREECE	0	0	0	0	0	0	0744	0744
0	MALTA AND GOZO	0	0	0	0	C	C	1048	948
154574   155574   1	GERMAN DEM. REP	0	0	0	0	0	0	5324	5324
0         0	CZECHOSLOVAKIA	0	0	0	0	0	0	5457	5457
14	HUNGARY	0	0	0	0	0	C	2441	2441
The color of the	POLAND	0	0	0	0	0	0	7146	7146
1         0         0         0         0         462595         462595         462595         462595         462595         462595         462595         462595         462595         462595         462595         462595         462595         462595         462595         462595         462595         127339         17846         244202         28458         28458         28458         28458         28458         28458         28458         28458         28258         1825831         18258         18258 <t< td=""><td></td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>7753</td><td>7753</td></t<>		0	0	0	0	0	0	7753	7753
100	ALBANIA	0	ပေ	0	0	0	C	22	224
1A       1A       1A       1B       1B <td>ROMANIA</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>C</td> <td>ET.</td> <td>6529</td> <td>6529</td>	ROMANIA	0	0	0	0	C	ET.	6529	6529
1	BULGARIA	0	0	0	0	0	Û	2733	2733
10     0     0     0     1047118     1047118     1047118     10471118     10471118     10471118     10471118     1047111     1047111     1047111     1047111     1047111     1047111     1047111     104711     104711     104711     104711     104711     104711     104711     104711     104711     104711     104711     104711     104711     1047	ESTONIA	0	0	0	0	c	Ç	1	-
1A26       1A36     0     0     0     0     17180     1726       100     0     0     0     0     0     28458     28458       100     0     0     0     0     0     0     1577     9157       100     0     0     0     0     0     1577     9157     9157       100     0     0     0     0     0     9157     9157     9157       100     0     0     0     0     0     9157     9157     9157       100     0     0     0     0     0     9157     9157     9157       100     0     0     0     0     0     925318     255318     255318       100     0     0     0     0     0     1000     296535     29753       10     0     0     0     0     0     47269     47269       10     0     0     0     0     0     9359       10     0     0     0     0     0     5399       10     0     0     0     0     0     5399	U.S.S.R.	0	0		0	0		04711	04711
1484     0     0     0     0     28458     28458       0     0     0     0     0     0     24202     2568       0     0     0     0     0     0     1577     9157       0     0     0     0     0     0     255318     25531       1000     0     0     0     0     225318     25531       1000     0     0     0     0     29653     29753       1000     0     0     0     0     1190     29653     29753       10     0     0     0     0     1190     -969     7099       10     0     0     0     0     47269     47269       10     0     0     0     0     375411     375411       10     0     0     0     0     5399     5399	TURKEY	0	0		0	0		718	726
1484     0     1484     0     1484     24202     2568       0     0     0     0     0     91577     91577       0     0     0     0     0     91577     91577       0     0     0     0     0     91577     91577       0     0     0     0     0     925318     255318       1000     0     0     0     0     296531     255318       1000     0     0     0     0     1000     296535     29755       1000     0     0     0     0     1190     29653     29755       10     0     0     0     0     47269     47269       10     0     0     0     0     0     5599       10     0     0     0     0     5399     5399	CYPRUS	0	0		0	0		845	80 45 10
1000     0     0     0     0     91577     91577       1000     0     0     0     0     0     255318     255318       1000     0     0     0     0     0     265318     255318       1000     0     0     0     0     296535     29535       1000     0     0     0     1190     296535     29755       10     0     0     0     0     1190     -969     70726       1A     0     0     0     0     0     47269     47269       1A     0     0     0     0     0     5399	SYRIA	0	0	<b>4</b>	0	c.	48	420	568
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	LEBANON	0	0	0	0	0	0	9157	9157
1000 0 0 0 0 8226 822 1000 0 0 0 1000 296535 29753 0 0 0 0 1190 0 68989 7089 0 0 0 1190 0 9 22 10 0 0 0 0 47269 4726 1A 0 0 0 0 0 5589 5389	IRAG	0	0	0	0	c	G	5531	5531
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	IRAN		0	0	0	0		822	822
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ISRAEL	00	0	C		C.	00	9653	9753
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	JORDAN	0	0	0	71	<b>C</b> ?	01	898	660
0 0 0 0 0 0 47269 4726 IA 0 0 0 0 0 0 0 3 375411 37541 0 0 0 0 9 0 539 539	GAZA STRIP	0	0	0	10	င	19	9	22
IA 0 0 0 0 0 0 3 375411 37541 0 0 0 0 0 0 9 539 539	KUWAIT	0	0	0	0	0	0	4726	4726
0 0 0 0 0 0 23 <del>9</del> 539	$\blacksquare$	0	0	0	0	0	C	7541	7541
	GATAR	0	0	0	0	0	c	σ	39

TABLE 25--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FIMANCED PROGRAMS AND COMMERCIAL, CALENDAR YEAR 1980--CONTINUED

COUNTRY	LONGTERM CREDIT SALES	PUBLIC GOVT GOVT.	LAW 480 WORLD FOOD PROGRAM	VOLUNTARY RELIEF AGENCIES	AID MUTUAL SECURITY	TOTAL GOVT. PROGRAMS	COM- MERCIAL	TOTAL AGRIC. EXPORTS
				1 + 0 0	0 DOLLARS			
		•	0	•	1	0		0
EGYP!	231031	>		1000	40.4cT	206504	650	7
SUDAN	23	င	62	9	469	005	72	74
CANARY ISLANDS	0	6	0	6	0	C	881	881
MAURITANIA	6	0	9	-	υ	0	-95	613
		13	16	6.7	-	96	33	0
	2000	1186	2754	6932	0	16972		20703
1 - VE		1	4.6		c	4	8	115
GUINEA	93	, <b>O</b>	M	0	, <b>c</b> ,	46	4 6	16
SIFRRA LEONE	1786	0		1165	0	ı	53	φ.
I VORY COAST		0			C	_	808	810
GHANA	12512	0	M	2797	Ć	34	31	99
THE GAMBIA		595	296	63	C	1521	25	126
œ	0		6	0	Û	6	75	75
T060	0	ပ	N	176	0	σ	14	74
NIGERIA	0	၁		0	٥		15	15
CENTRAL AFRICAN EMPIRE	0	ပ	465	0	¢.	465	37	<b>o</b> ∞
GABON	0	ေ	0	0	ű	0	0.5	1054
CHAD	0	718	632	544	0	1894	4	0.5
EQUATORIAL GUINEA	0	ပ	ď	0	0	σ	48	10
MADEIRA ISLANDS	C				0		αú	α
UPPER VOLTA	0	701	$\alpha$	8077	0	9	85	11
BENIN (DAHOMEY)	C		σ	<b>~</b>	Đ	91	ر ان	671
ANGOLA	6	4071	S	0	د	N	41	34
CONGO (BRAZZAVILLE)	0		7	C	0	67	9	36
WESTERN AFRICA (NEC)		2319	S)	0	0	27	119	446
LIBERIA	5000	0	0	,	Û	529	5.	72
ZAIRE	0	0	<b>3</b> (	4 C	₽ (	, v	\$ . 20	300
	0	5 6	1206	1215	<b>□</b> c	12421	1 0 0 1	1 44 C
	1	6	1 1	C C	<b>.</b>	104	~ C	) C
	00 <b>011</b>	1,000	C 4	7	o C	- M	) Q	י מ אונ
C.T.O.T.A	o C	) )	5	1777	· c	177	1 M	9 5
	o c	o <b>c</b>	o	. 0	·c	. 0	7	70
1	0	o <b>c</b>	7.70			, -		- K
7	·.	<b>.</b>	J	0 6	o c	1 6	) (	) <b>F</b>
SETUTELEES OF AN TERM	<b>5</b> C	> c	<b>5</b> C	~	<b>.</b>		7	9 6
000	1	4	ċ	ò	<u>ت</u> د	7	7 / 7	6
ANZANIA	2000	5585	1019	29:2	၁ င	3 U	2267	31717 11776
	1 C	<b>&gt;</b> 6	r 🔻	÷ •	<b>(</b>	0 6	) C	
MOZAME IGOT	-	D.	Q V	5	5	5	٥	o r

TABLE 25--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, CALENDAR YEAR 1980--CONTINUED

COUNTRY	LONG TERM CREDIT SALES	PUBLIC GOVT.	LAW 480 WORLD FOOD PROSRAM	VOLUNTARY RELIEF AGENCTES	AID MUTUAL SECURITY	TOTAL GOVT. PROGRAMS	COM- MERCIAL	TOTAL AGRIC• EXPOPTS
				1 • 0 (	000 DOLLARS			
MALAGASY REP	c	0	26	0	0	56	1672	1698
COMOROS	0	0	19	0	0	67	1 5	12
FRENCH IND. OCEAN TERR	0	0	0	0	0	C	1 23	183
REP. OF SOU. AFRICA	0	0	0	0	0	0	109755	S
NAMIBIA	0	0	0	0	0	C		
BOTSWANA	O	0	3627	0	Đ	3627	-465	3162
ZAMBIA	12470	7295	12	0	0	19777	-210	9
SWAZILAND	0	Û	310	0	0	310	-272	38
RHODESIA	0	0	$\infty$	0	0	2489	664	2981
MALAWI	0	0	590	0	0	590	-125	465
LESOTHO	0	0	4	4 R 3 2	C	7873	-1442	6431
UNIDENTIFIED COUNTRIES	C	<b>c</b>	C	0	0	C	1115646	1115646
TOTAL	758548	62161	139358	256174	173268	1389509	39866420	41255929

TOTAL AGRIC• EXPORTS	390995 262953 320811 320873 2213068 886960 886960 91186 6973708 68683 668683 192878 192878 192878 192878 192878 192878 192878 192878 192878 192878 192878 192878 192878 192878 192878 192878 193881 19570 19
COM- MERCTAL	39035 5265 252 025 31674 195516 886685 4785568 692680 692680 6795885 663403 12986 12986 12936 189416 189416 189416 189416 189416 189416 189416 26253173 147666 2613313 837361 106518 26245 28173 147666 26245 27180836 1169966
TOTAL GOVT• PROGRAMS	210 60 1786 1 16852 16852 16852 168566 1 168566 1 17863 1 17863 1 17823 1 17823 1 18524 1 1852
AID MUTUAL SECURITY 0 DOLLARS	60 1786 16852 16852 1443 113780 113780 0 0 0 0 0 0 113780 113780 0 0 0 0 113780 113780 0 0 0 0 0 0 113780 0 0 0 0 0 0 0 0 0 0 0 0 0
VOLUNTARY RELIEF AGENCIES 1,000	12092 12092 15630 24543 82974 7627 1626 5195 37567 37567 37567 37567 37567 37567 37567 212 212 212
LAW 480 WORLD FOOD PROGRAM	7214 0 10847 12934 6723 9383 3394 2301 2301 7412 7412 0 0 0 0 0 0 0 391 0 0 82889
PUBLIC GOVT GOVT.	1724 163 163 163 163 163 172 172 173 174 174 174 174 174 174 174 174
LONGTERM CREDIT SALES	13635 13656 135635 135635 46802 46802 271 271 271 17589 7408 17589 7408
COMMODITY	SHELL EGGS FOR HATCHING MILK-NONFAT DRY VARIETY MEATS BABY CHICKS CHICKEN FRESH/FROZEN CATTLE HIDES,WHOLE WHEAT WHEAT FLOUR BULGUR WHEAT RICE CORN GRAIN SORGHUMS OATS, ROLLED CORNMEAL WHEAT-FLOUR-SOYA CORN-SOYA-MILK SOYBEANS OILC-AKE & MEAL SEDS SOYBEANS OILC-AKE & MEAL SOYBEANS OILC-AK

TABLE 27--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, CALENDAR YEAR 1979

COMMODITY	UNIT	LONGTERM CREDIT SALES	PUBLIC 60VT GOVT.	LAW 480 MORLD FOOD PROGRAM	VOLUNTARY RELIEF AGENCIES	AID MUTUAL SECURITY	TOTAL GOVT. PROGRAMS	COM- MERCIAL	TOTAL AGRIC. Exports
SHELL EGGS FOR HATCHING MILK-NONFAT DRY VARIETY MEATS BABY CHICKS CHICKEN FRESH/FROZEN CATTLE HIDES WHOLE WHEAT WHEAT WHEAT WHEAT WHEAT WHEAT WHEAT WHEAT FLOUR GRAIN SORGHUMS OATS ROLLED CORN GRAIN SORGHUMS OATS ROLLED CORN-SOYA-MILK WHEAT FROTEIN CONC BLEND RICE SOYA-SORGHUM-GRITS OIL-COTTONSEED BAKING/FRYING FATS SOYBEAN OIL-COTTON FATS SOYBEAN OIL-COTTON FATS SOYBEAN SEEDS COTTON EX LINTERS TOBACCOTTON	O	2923064 570839 17105 17105 444313 386396 1030 43691 43691 4500 12455 1637	4 829 4 829 1 101 1 101 2 9514 2 55646 7 115 7 115 0 0 0 0 0 0 0 0 0 0	202 202 202 232 2345 23445 163245 163245 16324 16234 16234 16234 16234 16234 16234 16234 16234 16234 16234 16234 16234 16234 16234 16344 1	33897 105229 105229 247319 23219 12143 109646 1335 109646 1335 1335 1335 1335 1335 1336	36000 1464 1664 1662 15460 948175 9018 948175 1025 1025 1025 1025 1025 1025 1025 1141 2652 1243 1243 1243 1243 1243 1243 1243 1243 1243 1243 1243 1243 1243 1243	36000 58958 1464 1564 1566 393865 393865 14210 725940 725940 142580 142580 142580 142580 1453318 1453318 1453318 1453318 1453318 14500 138370 14500 26500 11411 1441 1441 1441 1441 1441 1441 1441 1441 1441 1441 1441 1441 1441 1441 1441 1441 1441	23964535 169 326 169 326 181364 181364 22826 22828 228282 228140 226140 27713828 5875823 5875823 118296 51166 118296 1	24000535 170 790 170 790 133 22833 333 77552 952 080 233 4903 952 080 102 880 112 9334 112 9334 26 993 112 9334 26 993 112 9334 27 143 28 88 88 88 88 88 88 88 88 88 88 88 88 8
CANSOLASES OLASSES HEY SOY	E JE	000	, 0 0	, 0 0	243	800		495	2 4 5

75119 535990 EXPORTS AGR IC. TOTAL MERCIAL COM-PROGRAMS 21675 TOTAL GOVT. SECURITY 1,000 DOLLARS MUTUAL AID VOLUNTARY AGENCIES RELIEF 802 243 52 1134 776 PROGRAM FOOD PUBLIC LAW 480 WORLD 60VT.-364 GOVT 2577 LONGTERM CREDIT SALES LEEWARD AND WINDWARD IS ST: PIERRE AND MIGUELON BELGIUM AND LUXEMBOURG NETHERLANDS ANTILLES FRINIDAD AND TOBAGO TURKS AND CAICOS IS DOMINICAN REPUBLIC FRENCH WEST INDIES CAYMAN ISLANDS FRENCH GUIANA NE THE RL ANDS EL SALVADOR COSTA RICA GUATEMALA GREENLAND NICARAGUA VENEZUELA ARGENTINA BARBADOS HONDURAS COLOMBIA PARAGUAY SAHAMAS SURINAM BERMUDA JAMAICA BOLIVIA ECUADOR URUGUAY BELIZE BUYANA PANAMA CANADA MEXICO BRAZIL CHILE PERU HAITI CUBA

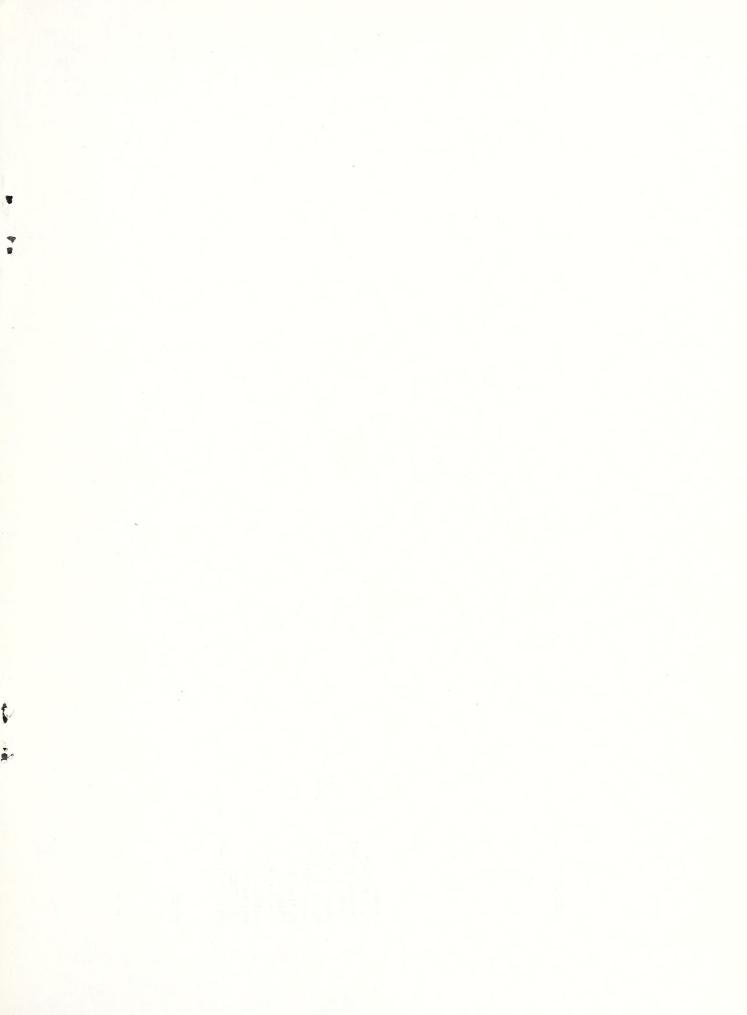
TABLE 28--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, CALENDAR YEAR 1979

COUNTRY	LONGTERM CREDIT SALES	PUBLIC GOVT. GOVT.	LAW 480 WORLD FOOD PROGRAM	VOLUNTARY RELIEF AGENCIES	AID MUTUAL SECURITY	TOTAL GOVT. PROGRAMS	COM- MERCIAL	TOTAL AGRIC• Exports
				1,00	00 DOLLARS			
	•	•	•	c	c	•	1	6
LIBYA		<b>D</b>	- 1		- (	1	1691	1831
EGYPT	48	0	5937	16948	89993	395361	522	0 2 8
SUDAN	9	0	9	2	0	054	31171	51711
CANARY ISLANDS	0	0	0	c	0	0	971	971
SPANISH AFRICA. NEC	0	0	0	0	0	0	0	0
	0	0	9	4	0	3	60	93
CAMPROON	0	0	C	44	0	53	37	91
	0	0	813	5218	0	6031	æ	8415
MALI	0	0	N	0	0	12	21	91
GUINEA	6	0		0	c	66	59	58
SIERRA LEONE	6 9	0	0	1190	0	79	22	0.1
IVORY COAST		0	47	0	0	47	03	207
GHANA	9649	0	4	9	100	S	81	57
THE GAMBIA		0	173		0	877	4	1521
NIGER	0	0	0	0	0	9	81	21
1060	0	0	S	3424	0	$\sim$	•—	96
NIGERIA	0	0	0	0	0	0	63	63
CENTRAL AFRICAN EMPIRE	0	0	309	0	c	309	30	2
GABON	0	0	0	0	0		38	38
CHAD	0	1951	686	832	ũ	3772	9	1
EGUATORIAL GUINEA	0	0	0	0	0	C.	0	0
MADEIRA ISLANDS	0				0			
UPPER VOLTA	0	1264	M	8150	0	10645	03	60
BENIN (DAHOMEY)	0		~	0	0	77	569	646
ANGOLA	0	1001	9	0	0	1257	36	62
CONGO (BRAZZAVILLE)	0		931	0	0	93	17	3107
WESTERN AFRICA (NEC)	0	2895	0	0	0	3285		321
LIBERIA		0	വ		0	വ	0	46
ZAIRE	25666	0	1080	2665	0	4	602	543
BURUNDI	0		ထ	90	0	1586	17	4
RWANDA		-		1630	C	184	4	189
SOMALIA	10575	85	S	0	0	58	23	81
ETHIOPIA	0	4	17	1165	0	88	S	820
DJIBOUTI	0	9	35	0	C	398	4 1	81
UGANDA	0	0	175	0	0	17	1	17
KENYA	0	0	0	3	C	1435	3	~
SEYCHELLES	0	0	0	177	0	177	-91	86
BRITISH INDIAN OCEAN TERR	0	0	0	0	0		8	38
	0	0	1431	1083	0	2514	0	-

TABLE 28--U.S. AGRICULTURAL EXPORTS: CONCESSIONAL GOVERNMENT-FINANCED PROGRAMS AND COMMERCIAL, CALENDAR YEAR 1979--CONTINUED

COUNTRY	LONGTERM CREDIT SALES	PUBLIC GOVT GOVT.	PUBLIC LAW 480 VI WORLD OVI. FOOD PROGRAM	VOLUNTARY RELIEF AGENCIES	AID MUTUAL SECURITY	TOTAL GOVT• Programs	COM- MERCIAL	TOTAL AGRIC• Exports
				1+00	1,000 DOLLARS			
MAURITIUS	2800	0	279	0	0	3079	4775	7854
MOZAMBIQUE	4991	10101	1541	0	0	16633	-682	15951
MALAGASY REP	0	0	0	1378	0	1378	3413	4 791
COMOROS	0	0	226	0	0	226	-152	74
FRENCH IND. OCEAN TERR	0	0	0	0	0	0	251	251
REP. OF SOU. AFRICA	0	0	0	0	0	0	99072	99072
AMIBIA	0	0	0	0	0	0	25	25
BOTSWANA	6	0	4901	0	0	4901	-1379	3522
ZAMBIA	9953	1340	66	0	4419	15811	-1739	14072
SWAZILAND	6	0	373	0	0	373	-125	248
RHODESIA	0	0	0	0	0	0	J.	5
MALAWI	0	0	700	0	0	700	-109	591
LESOTHO	0	0	1928	3553	0	5481	-830	4651
UNIDENTIFIED COUNTRIES	0	0	0	0	0	0	845943	845943
T0TAL.	821133	18608	82889	273697	234918	1493624	33251762	34745386

\*U.S. GOVERNMENT PRINTING OFFICE: 1981-0-340-932/ESS-11



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